1905

TENTH ANNUAL REPORT

OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1905.



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FISCAL YEAR ENDING JUNE 30, 1905.

C. G. BURGOYNE, WALKER AND CENTRE STREETS, NEW YORK.

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY.

Board of Directors, July 1, 1905.

1905.

GEORGE G. HAVEN, New York. H. H. ROGERS, New York.

BENJAMIN P. CHENEY, Boston. H. RIEMAN DUVAL, New York. THOMAS P. FOWLER, New York. CHARLES S. GLEED, Topeka. VICTOR MORAWETZ, New York.

1906.

HOWEL JONES, Topeka. EDWARD P. RIPLEY, Chicago. Byron L. Smith, Chicago. CHARLES STEELE, New York.

1908.

EDWARD J. BERWIND, New York. ANDREW C. JOBES, Wichita. JOHN G. McCullough, Vermont. H. C. FRICK, Pittsburg.

Executive Committee.

VICTOR MORAWETZ, Chairman.

EDWARD J. BERWIND, GEORGE G. HAVEN, CHARLES STEELE,

EDWARD P. RIPLEY, THOMAS P. FOWLER, H. H. ROGERS.

General Officers.

EDWARD P. RIPLEY,	-	President,	Chicago.
E. D. KENNA, -	-	First Vice-President, -	Chicago.
J. W. KENDRICK, -	-	Third Vice-President, -	Chicago.
W. B. JANSEN, -	-	Assistant to President, -	Chicago.
A. H. PAYSON,	-	Assistant to President, -	San Francisco.
VICTOR MORAWETZ,	_	General Counsel,	New York.
GARDINER LATHROP,	_	General Solicitor,	Chicago.
D. L. GALLUP, -	-	Comptroller,	New York.
D. J. SHEEHAN, -	-	Deputy Comptroller, -	New York.
E. WILDER,	_	Secretary and Treasurer,	Topeka.
L. C. DEMING, -	-		•
H. W. GARDINER, -	-	Assistant Treasurer, -	New York.
G. HOLTERHOFF, Jr.,	_	Western Assistant Secretary	
, ,		and Assistant Treasurer,	Los Angeles.
H. C. WHITEHEAD,	_	General Auditor,	Chicago.
W. E. BAILEY, -	_	Assistant General Auditor,	
W. E. HODGES, -	_	General Purchasing Agent,	**
JAMES DUN,	_	Chief Engineer,	Chicago.
I. E. GORMAN, -	-	Freight Traffic Manager,	Chicago.
G. T. Nicholson, -	-	Passenger Traffic Manager,	Chicago.
W. A. BISSELL, -	-		-
W. H. DIEHL, -	-	Transfer Agent	New York.

NEW YORK OFFICE, - 5 NASSAU STREET. - 9 JACKSON BOULEVARD. CHICAGO OFFICE,



OFFICE OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY SYSTEM,
No. 5 Nassau Street, New York City.

SEPTEMBER 6, 1905.

To the Stockholders:

Your Directors submit the following report for the fiscal year July 1, 1904, to June 30, 1905, inclusive.

The Lines composing the Atchison System, the operations of which are embraced in the following statements, are as follows:

	June 30, 1905.	јине 30, 1904.
Atchison, Topeka & Santa Fe Railway	6,839.98 miles.	6,822.53 miles.
Rio Grande & El Paso Railroad	20.17 ''	20.17 "
		1,329.05 ''
Southern Kansas Railway of Texas	129.17 "	129.17 ''
T-4-1	9 9 - 6 11	0 "
Total	8,318.06 "	8,300.92 "

The average mileage operated during the fiscal year ending June 30, 1905, was 8,305.40 miles. The total increase of mileage was 17.14 miles. The increase in the average number of miles operated compared with the preceding fiscal year was 125.81 miles.

During the year the lines Owasso to Tulsa, I. T., 11.03 miles, and Riverbank to Oakdale, Cal., 6.30 miles, were completed and put in operation.

In addition to the System lines covered by this report the Company controls, through ownership of stocks and bonds, various auxiliary railway companies owning lines of an aggregate length of 985.87 miles, as set forth on page 44 of this report. These stocks and bonds are carried in the Balance Sheet under the head of "Investments, New Acquisitions." The aggregate amount of bonds of these companies outstanding, exclusive of those owned by this Company, is \$6,465,000. The aggregate Net Income of these companies for the fiscal year amounted to \$851,189.79 after deducting taxes and rentals.

Of this sum \$319,480.14 was applied in payment of interest on bonds not owned by this Company, while \$373,760.46 was received by this Company as interest and dividends on bonds and stocks owned by it and is included in the Income Account under the head of "Income from Investments." The balance of such Net Income amounting to \$157,949.19 was not taken into the accounts embraced by this report but was retained by the several auxiliary companies or appropriated by them towards new acquisitions and improvements.

INCOME STATEMENT.

The following is a summary of the transactions of the System for the fiscal year:

Gross earnings from operation......\$68,375,837 25

Income from other sources
Income from all sources
charges
\$21,353,856 15 Fixed charges, including accrued interest on Adjustment
Bonds
Net income
This is equivalent to 5 per cent. on the preferred stock and 5.92 per cent. on the common stock outstanding.
The following sums were charged during the year in
Profit and Loss Account:
DIVIDENDS: On preferred stock—
No. 12 (2½%), paid August 1, 1904\$2,854,345 No. 13 (2½%), paid February 1, 1905 2,854,345
On common stock— 5,708,690 00
No. 8 (2%), paid December 2, 1904\$2,039,110 No. 9 (2%), paid June 1, 1905 2,039,110
4,078,220 00
Written off property accounts in respect of expenses and discount on bond sales
Aggregate charges to Profit and Loss
Amount to credit of Profit and Loss June 30, 1904\$19,187,003 05

Amount to credit of Profit and Loss June 30, 1905, after

Income from other sources than earnings from operation consisted of interest on cash in bank and sums collected as interest and dividends upon bonds and stocks of companies, the operations of which are not included in the System accounts.

During the fiscal year the sum of \$681,306.05 in cash was received as the net proceeds of sales of lands embraced in the Santa Fe Pacific Land Grant, but this was directly written off the book value of Railroads, Franchises and Other Property, and the transaction does not appear in the Income Account.

FUNDED DEBT.

In addition to the \$2,500,000 Serial Debenture Bonds redeemable February 1, 1905, the Company has purchased and canceled \$1,301,000 of the series of bonds falling due February 1, 1906.

\$483,000 of Eastern Oklahoma Division Four Per Cent. Twenty-five Year Gold Bonds were issued and sold, in respect of the Kiowa, Chickasha & Ft. Smith Railway, 24.18 miles in length, which was conveyed to the Eastern Oklahoma Railway Company, March 14, 1904.

During the year the privilege was given to the holders of the preferred and common stock to subscribe for Convertible Bonds to the extent of 15 per cent. of their respective holdings of stock; subscription instalments being payable 25 per cent. April 3-8th, 37½ per cent. July 5th, 37½ per cent. September 30th.

These bonds amounting to \$32,420,000 bear interest from April 1, 1905, at the rate of 4 per cent. per annum.

Including the \$32,420,000 of Convertible Bonds, of which, however, the greater portion will not be issued until September 30, 1905, when the last subscription instalment will fall

due, the funded debt on July 1, 1905, was as follows, bonds in treasury not being counted:

	Rate of	
Class of Bonds.	Interest	. Amount.
General Mortgage,		
Due October 1, 1995	4%	\$146,634,500
Adjustment Mortgage,		
Due July 1, 1995	4%	51,346,000
Convertible Bonds,	~	
Due June 1, 1955	4%	32,420,000
*Serial Debentures,	~	
\$2,500,000 due February 1 of each year	4%	21,203,000
Eastern Oklahoma Division,	of	
Due March 1, 1928	4%	6,128,000
San Francisco & San Joaquin Valley Ry.,	- 01	
Due October 1, 1940	5%	6,000,000
Chicago & St. Louis Ry.,	c at	
Due March I, 1915	6%	1,500,000
Chicago, Santa Fe & California Ry.,	- a	-6
Due January 1, 1937	5%	560,000
Hutchinson & Southern Ry.,	- 01	7.7
Due January 1, 1928	5%	195,000
Total		\$265.086.500
2 0 00000000000000000000000000000000000	=	#253,350,300
	_	

^{*}Includes \$4,000 which fell due February 1, 1905, on which date interest ceased.

The actual interest charges for the year ending June 30, 1906, will amount to \$10,589,958.34 in respect of the above bonds.

The mileage owned on July 1, 1905, by the System Companies covered by this report (exclusive of the Gulf, Beaumont & Kansas City and Gulf, Beaumont and Great Northern Railways), was 8,134.72 miles (see page 42).

The average amount of funded debt on this mileage and the average interest charge per mile in comparison with the previous year, are as follows:

	July 1, 1905.	July 1, 1904
Funded debt per mile of road	\$32,697 68	\$29,175 92
Interest charges per mile of road	1,301 82	1,179 05

CAPITAL EXPENDITURES AND REDUCTION OF BOOK VALUES.

The expenditures during the fiscal year chargeable to capital account for the construction and acquisition of additional railways, equipment and other properties and for improvements, amounted in the aggregate to \$8,664,897.39.

These expenditures may be summarized as follows:

Construction and acquisition of new mileage including the acquisition of bonds and stocks of other railway companies:

Arizona & California Ry	\$587,211	84
Arizona & Utah Ry	143,804	67
Bradshaw Mountain R. R	142,522	
Cane Belt R. R	21,818	
Eastern Ry. of New Mexico	184,817	
Eastern Oklahoma Ry	554,175	
Gulf, Beaumont & Kansas City Ry	32,766	
Gulf, Beaumont & Great Northern Ry	50,567	
Jasper & Eastern Ry	361,912	
Oakdale Western Ry	78,702	
Phœnix & Eastern R. R.	664,513	
Pecos Valley & Northeastern Ry	213,110	
San Francisco & Northwestern Ry	106,989	
Santa Fe, Prescott & Phœnix Ry	812	
Sunset R. R	1,166	
A., T. & S. F. Ry. (Owasso Extension)	171,814	47
Total expenditures for new mileage	\$3,316,704	36
Acquisition of additional right of way, depot grounds, real		
estate and terminals	325,504	02
Acquisition of equipment (in addition to equipment acquired		
by use of Replacement Fund)	44,066	
Improvements of Equipment	14,367	94
Reduction of grades, changes of line, and construction of permanent way	1,003,086	
Second track	1,003,000	
Ballasting	353,111	
Buildings and shops	721,423	
Improvements of China Rasin	466, 169	
Improvements of China Basin	29,888	
Fuel Lands.	350,000	
Other Improvement Work	611,478	53
Southern California Ry. Co. Preferred Stock	296,105	00
Miscellaneous Items	98,972	
Total expenditures	\$8,664,897	39

The sum of \$485,000 out of the Fuel Reserve Fund was applied to reimburse the treasury to that extent in respect of investments in fuel properties and this sum was written off the book value of such investments.

The sum of \$681,306.05, in cash, having been received as net proceeds of the sale of Santa Fe Pacific lands, that sum

was written off the book value of Railroads, Franchises and Other Property.

By order of the Board, the sum of \$1,083,311.41 was charged to Profit and Loss and written off the property accounts, in respect of expenses and discount on bond sales.

MAINTENANCE OF EQUIPMENT.

The following statement shows the sums charged to Operating Expenses for Maintenance of Equipment during each year since July 1, 1896:

Year Ending June 30.	Average Operated Mileage.	Total Expenditure.	Expenditure Per Mile.
1897	6,443.81 6,936.02 7,032.62 7,341.34 7,807.31 7,855.38 7,965.13	\$3,443,884 82 4,659,277 99 4,810,795 64 5,267,832 40 6,257,456 57 7,864,951 25 8,510,543 09 10,006,135 41	\$534 45 671 75 684 07 717 56 801 49 1,001 22 1,068 48
1904	8,179.59 8,305.40	10,914,864 47	1,223 31 1,314 19

For the year ending June 30, 1905, maintenance charges averaged as follows:

Per locomotive	\$4,165.31
Per locomotive mile	.1487
Per passenger car, including mail, baggage and express	1,152.17
Per revenue passenger car mile	.0113
Per freight car	93.66
Per revenue freight car mile	.0078

These Maintenance charges include a proportion of unlocated expenditures for Maintenance of Equipment chargeable to Superintendence, Shop Machinery and Tools, Stationery, and Other Expenses. They also include expenses due to the machinists' strike.

The amount to the credit of Rolling Stock Replacement

Fund on June 30, 1904, as shown in the last annual report, was \$26,753.73. To this amount there was added during the year the sum of \$1,601,362.52, of which \$1,491,408.44 was charged to Operating Expenses, and \$109,954.08 was collected in cash for equipment sold and equipment destroyed on foreign lines. Said sum represents the present cost of new equipment corresponding to 35 locomotives and 1,098 cars destroyed or otherwise disposed of, making a total fund of \$1,628,116.25 available for the acquisition of new locomotives and cars. The following equipment was acquired during the year by use of this replacement fund:

31 Locomotives	\$507,901 50
82 Freight Cars	94,270 18
50 Passenger Cars	435,043 73
Add cost of 127 Box Cars purchased and charged	to
"Equipment" in previous fiscal year now applied reduction of the replacement fund	in
reduction of the replacement fund	99,060 00
	#= == (=== 1=
	\$1,136,275 41

The unexpended balance to the credit of the Rolling Stock Replacement Fund on June 30, 1905, was \$491,840.84.

The following charges were made to Capital Account in respect of additional equipment purchased and in respect of payments made for equipment received during the previous year:

Locomotives (additional charges). Miscellaneous Cars. River Steamer.	\$81,762 49 12,006 37 49,357 85
Deduct cost of 127 Box Cars charged against the replacement fund during current year which were purchased and charged to "Equipment" during previous fiscal	\$143,126 71
and charged to "Equipment" during previous fiscal year	99,060 00 \$44,066 71

A statement of the locomotives in service and of their tractive power will be found on page 39.

MAINTENANCE OF WAY AND STRUCTURES.

The following statement shows the sums charged to Operating Expenses, for Maintenance of Way and Structures, during each year since July 1, 1896:

Year Ending June 30.	Average Operated Mileage.	Total Expenditure.	Expenditure Per Mile.
1897	6,443.81	\$6,282,923 15	\$975 03
	6,936.02	8,281,397 88	1,193 97
	7,032.62	7,672,107 62	1,090 93
	7,341.34	6,354,372 10	865 56
	7,807.31	6,433,840 36	824 08
	7,855.38	6,141,466 39	781 82
	7,965.13	9,304,892 04	1,168 20
	8,179.59	9,170,234 07	1,121 11
	8,305.40	11,385,418 33	1,370 85

COMPARISON OF OPERATING RESULTS.

The following is a statement of the earnings and expenses of the System for the fiscal year ending June 30, 1905, in comparison with the previous year:

		Year Ending June 30, 1904.	Increase.	Decrease.
EARNINGS:				
Passenger		\$15,433,773 63	\$611,606 64	
Freight	47,408,982 36 3,804,528 54	47,762,653 23 3,835,662 06	••••••	\$353,670 87
Miscellaneous	1,116,946 08	1,139,111 26		31,133 52 22,165 18
Total Earnings	\$68,375.837 25	\$68,171,200 18	\$204,637 07	
OPERATING EXPENSES:				
Maintenance of Way and Structures	\$11,385,418 33 10,914,864 47 21,362,859 64 1,854,241 87	10,006,135 41	\$2,215,184 26 908,729 06 66,899 53 104,538 89	
Total Operating Expenses	\$45,517,384 31	\$42,222,032 57	\$3,295,351 74	
Net Earnings from Opera- tion	\$22,858,452 94	\$25,949,167 61		\$3,090,714 67
Expenses to Earnings	66.57	61.94	4.63	

No portion of the earnings was derived from the transportation of Company material.

The average tons of revenue freight per loaded-car mile increased from 13.87 to 14.05, or 1.30 per cent.

The average tons of revenue freight carried per freight-train mile increased from 269.81 to 281.85, or 4.46 per cent.

The average freight revenue per freight-train mile increased from \$2.75 to \$2.82, or 2.55 per cent.

The average passenger revenue per passenger-train mile decreased from \$1.15 to \$1.12, or 2.61 per cent.

The average total revenue per passenger-train mile decreased from \$1.44 to \$1.38, or 4.17 per cent.

Tons of revenue freight carried one mile increased 47,820,436 or 1.02 per cent., while freight-car mileage decreased 9,656,080 miles or 2.01 per cent., and freight-train mileage decreased 571,710 miles or 3.29 per cent.

The number of passengers carried one mile increased 35,380,008 or 5.00 per cent. The passenger-car mileage increased 7,336,313 miles or 8.91 per cent., and the passenger-train mileage increased 1,018,696 miles or 7.62 per cent.

The following is a consolidated statement of the business of the System for each fiscal year during the period since January 1, 1896:

Fiscal Year Ending June 30.	Average Miles Operated.	Earnings, Including Income from Other Sources.	Expenses, Including Taxes, Rentals and Other Charges.	Fixed Interest Charges.	Adjustment Bond Interest.	Surplus.
1897 18 mos. } 1898 1899 1900 1901 1902 1903 1904 1905	6,443.81 6,936.02 7,032.62 7,341.34 7,807.31 7.855.38 7,965.13 8,179.59 8,305.40	\$44,541,689 81 39,396,126 41 40,762,933 47 46,498,899 04 54,807,379 78 60,275,944 33 63,668,390 99 69,419,975 41 69,189,739 65	\$36,038,455 30 30,524,179 15 29,353,618 11 29,434,048 13 34,510,665 40 36,272,432 45 40,635,576 48 44,641,434 10 47,835,883 50	\$6,900,007 91 4,992,148 30 5,188,132 00 5,291,326 50 5,776,970 83 6,385,145 00 7,080,645 24 7,364,930 00 7.557,670 09	\$1,540,380 00 2,953,840 00 2,953,840 00 2,953,840 00 2,953,840 00 2,953,840 00 2,953,840 00 2,953,840 00 2,953,840 00	\$62,846 60 1,825,958 96 4,167,343 36 9,719,684 41 12,465,903 55 15,564,526 88 13,898,329 27 15,359,771 31 11,742,346 06

The following statement shows the gross earnings of the System lines (exclusive of income from other sources) per mile of road operated for each fiscal year since July 1, 1896:

Year Ending June 30.	Gross Earnings from Operations.	Average per Mile of Road,
1897 1898 1899 1900 1901 1902 1903 1904 1905	39,214,099 24 40,513,498 63	\$4,752 04 5.653 69 5.760 80 6,297 49 6,977 41 7.527 97 7,827 92 8,334 31 8,232 70

The following statement shows the development of the freight and passenger earnings of the System since July 1, 1896:

Year Ending June 30.	Freight Earnings.	Passenger Earnings.
1897	\$22,067,686 77 28,588,716 76 29,492,586 65 33,729,332 83 39,052,557 43 41,815,607 05 44,622,438 71 47,762,653 23 47,408,982 36	\$5,574,288 31 7,347,361 59 8,126,141 85 9,334,661 57 11,678,017 25 13,439,384 57 13,469,985 78 15,433,773 63 16,045,380 27

TREASURY.

The Company held in its Treasury on June 30, 1905, the following cash and cash assets, viz:

Cash on hand June 30th	\$9,580,084 2,947,026	35 26
Total	\$12,527,110	61

There remain unissued General Mortgage Bonds amounting to over \$5,600,000, all of which are now available. This Company also has in the treasury unpledged the stocks and bonds of other companies, carried in the balance sheet as Investments in Other Companies, at a cost of \$16,547,400.51, and stocks and bonds of certain branches operated as part of the System and included in the balance sheet under Railroads, Franchises and Other Property.

No notes or bills payable of this Company or of any of its auxiliaries are outstanding.

SOURCES OF REVENUE.

The grain crops of the year were smaller than usual, but there was a slight increase in the cotton movement and a considerable increase in lumber. There was also a substantial increase in the passenger business, largely of a local character, which is gratifying as showing an increase in the density of the population along your lines, as well as a condition of general prosperity. By reason of interruptions due to floods the through business both passenger and freight suffered severely but in the case of the passenger business the loss was more than made up by the local movement.

Rates have been fairly well maintained though upon a basis in many cases much too low in view of the service rendered and its cost to the carrier.

FUEL RESERVE FUND.

The dividends received from sundry fuel companies have been added to this fund, and certain payments for oil and coal properties have been deducted therefrom:

Amount at credit of Fund June 30, 1904 Added during the year	\$5 7 9,102 93 322,561 84
Deduct sums paid for coal and oil properties	\$901,664 77 488,994 04
In Fund June 30, 1905	\$412,670 73

There is also in the treasury of the C. & P. C. & M. Co. the sum of \$341,233.94, being surplus earnings of that Company, so that the total amount available for renewal of fuel properties in which your Company is interested is \$753,904.67.

PHOENIX & EASTERN RAILROAD.

This road has been completed to Dudleyville, 94.8 miles east of Phoenix.

OAKDALE WESTERN RAILWAY.

A short line (6 miles) has been built from Riverbank, California, to Oakdale, the terminus of the Sierra Railway, thus affording connection with that line.

ARIZONA & UTAH RAILWAY.

The Arizona & Utah Railway extending from McConnico station, Arizona, northward 22 miles to Chloride, has come into the possession of your Company through the purchase of the stock and bonds of the Arizona & Utah Railway Company not previously owned.

OWASSO-TULSA EXTENSION.

In order to reach a rapidly growing and prosperous section of the Indian Territory an extension of 11.03 miles was constructed from Owasso in a southerly direction forming a connection with the Midland Valley Railroad at Tulsa.

JASPER & EASTERN RAILWAY.

At the close of the year this line had been nearly all graded from Kirbyville, Texas, to De Ridder, Louisiana, and rail laid from Kirbyville to the Sabine River, work being delayed by high water. It should be completed during the calendar year, and should add largely to the lumber tonnage of the system lines.

EASTERN RAILWAY OF NEW MEXICO.

Work on this line is progressing at three points, and it is expected that the entire line from Texico, New Mexico, to Belen, New Mexico, will be completed before the close of the present fiscal year. This line will complete a through route somewhat shorter than the present route via Trinidad. It will avoid the two mountain ranges between Trinidad and Albuquerque, and will be less exposed to interruption by freshets.

ARIZONA & CALIFORNIA RAILWAY.

This road is projected from Wickenburg, Arizona, west to and across the Colorado River to Bengal, a station on your main line in California. It will materially shorten the distance between the Salt River Valley and all points in California; will afford an alternate route for through business in case of disaster on the main line, and is confidently expected to develop a considerable tonnage in minerals. About forty miles had been constructed at the end of the fiscal year.

SECOND TRACK.

The density of traffic on portions of your main lines has become so great that additional track facilities have become imperative; accordingly, appropriation was made during the year of the sum necessary to construct 161.03 miles of second track as follows:

	Miles.
Double Track Junction near Le Moyne to	
Joliet, Ill	28.20
Kernan to Ancona, Ill	11.63
Shopton to Nixon, Iowa	7.70
Bucklin to Rothville, Mo	14.01
Hardin to Camden, Mo	11.40
Holliday to Emporia, Kansas (to com-	
plete)	53.67
Florence to Lehman, Kansas	24.23
Jansen to Morley, Colo	7.54
Lynn to Hillside, N. M	2.65

of which 15.87 miles are already in operation. The remainder

will be completed before the end of the calendar year, when a total of 322.92 miles of second track will be in use.

Both track and equipment are in better condition than ever before notwithstanding the adverse conditions of the year past, and the road is now ready to handle promptly and efficiently the large business which seems likely to fall to its lot during the coming year, the crops being now out of danger and very large.

THE FLOODS.

The year was remarkable for excessive rainfall not confined to any one locality, but almost universal and nearly continuous; in fact there was hardly a week in the fourteen months ending June 30th last during which some part of the line was not out of business by reason of floods of greater or less magnitude. On at least three occasions your main lines in Arizona and New Mexico were totally disabled for from four to eight days, besides innumerable smaller breaks. weeks it was necessary to advise intending patrons to ship or travel over other routes. Nine thousand five hundred and fifty-one feet of bridges, thirty-five and one-half miles of track and one million cubic yards of embankment were carried away and the fine stone station building at Trinidad was demolished. It is impossible to estimate the amount of business lost and its effect on gross earnings. The cost of repairing the damages caused by the floods will amount to \$2,000,000. The greater part of this sum has been included in the operating expenses of the fiscal year, but a portion remained to be charged after Tune 30th as permanent repairs had not been completed at that date.

In addition heavy expense was incurred in caring for delayed passengers, detouring trains over other lines, overtime paid employees of delayed trains, wrecks due to washouts, etc., so that nearly all the decrease in net earnings as compared with the preceding year may be ascribed to this cause.

So far as is possible steps have been taken to prevent further disaster of this kind. Entire changes of line have been made at several points and protection work constructed at places where a change of line was impracticable. Floods of the same magnitude would still work great destruction, but as nothing so severe ever happened before a recurrence seems improbable.

OBITUARY.

Again it is the duty of your board to record the death of one of its members in the person of Mr. R. Somers Hayes, who died at his home in Millbrook, N. Y., March 2, 1905. Mr. Hayes was a member of the Reorganization Committee and a member of the Executive Committee since the organization of the present corporation, bringing to its councils the benefit of long experience in railway affairs as well as a ripe judgment, a sound mind and the strictest integrity.

Your directors take pleasure in recording their appreciation of loyalty and efficient service by officers and employees.

E. P. RIPLEY,

President.



STATEMENTS.



THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY—SYSTEM.

Including The Atchison, Topeka & Santa Fe Railway Company, Rio Grande and El Paso Railroad Company, Gulf, Colorado & Santa Fe Bailway Company and The Southern Kansas Bailway Company of Texas.

Danta Fe ranway Company and the Southern ransas ranway Company of texas. INCOME ACCOUNT FOR THE FISCAL YEAR ENDING JUNE 30, 1905. CR.	Earnings: Passenger Preight. Wall, Express and Miscellaneous. \$16,045,880 27 47,408,989 36 4,4021,474 62 \$55,375,887 25	\$66,375,837,25	Batance brought down. \$20,638,203 for Interest and Discount. 162,124 77 Interest and Discount. 163,124 77 Income from Investments. 651,511 64 Sundry Adjustments. 935 99	821,452,106 01	PROFIT AND LOSS ACCOUNT TO JUNE 30, 1905.	Datance brought forward from June 30, 1904	11 000,000 000	Balance (Sunjuus) carried to General Balance Sheel \$19,719,491 98
DR. INCOME ACCOUNT FOR THE FISC	Operating Expenses: Maintenance of Way and Structures., \$11,385,418 33 Maintenance of Equipment	Taxes 1,926,696 49 Rental of Tracks and Terminals 293,552 84 Balance carried down. 293,523 61	Advances to subsidiary Companies \$9,611,510 99 Advances to subsidiary Companies \$8,847 43 Rental of Leased Lines (in excess of income from securities of same lines owned)		DR. PROFIT AND LOSS ACCO	Dividend No. 12 on Capital Stock, Preferred \$2,854,345 00 "" 13 "" Common 2,093,110 00 "" 9 "" 9 "" 9 "" 9 "" 9 "" 9 ""		

Note.—Dividend No. 14 on the Preferred Capital Stock, amounting to \$2,854,345, was declared June 7, 1905; paid August 1, 1905.

THE ATCHISON, TOPEKA & SANTA

Comprising The Atchison, Topeka & Santa Fe Railway Company, Rio Grande & The Southern Kansas

GENERAL BALANCE

Balances		ASSETS.		Balances
June 30, 1904.				June 30, 1905.
\$440,925,439 16		RAILROADS, FRANCHISES AND OTHER PROPERTY, including Stocks, Bonds, etc. (Exhibit A)		\$448,632,530 00
7,440,966 24	\$2,589.384 94 390,276 94 4,461,304 36	EXPENDITURES FOR CONSTRUCTION AND EQUIPMENT DURING CURRENT FISCAL YEAR (Exhibit B): Improvements. Extensions. Equipment	\$4,253,630 14 171,814 47 58,434 65	4,483,879 2
14,065,972 22		INVESTMENTS, NEW ACQUISITIONS (Exhibit C)		16,587,282 6
\$462,432,377 62 \$6,800,797 62		Balance from Capital Account		\$469,703,691 9
\$0,000,191 02	\$2,584,326 26 646.866 66	SECURITIES ON HAND (Exhibit D): Company's Securities (estimated value) Other Securities (estimated value)	\$2,584,426 26 362,600 00	\$7,277,861 9
3,231,192 92 3,840,761 72		OTHER INVESTMENTS		2,947,026 2 3,317,306 8
6,143,924 92		MATERIAL AND SUPPLIES		5,569,100 6
44,386 76		PREPAID INSURANCE PREMIUM		43,889 8
43,140 00		Union Trust Co. of New York, Trustee: Cash Deposit under Art. 5 of Gen'l Mtge		
579,102 93		GUARANTY TRUST CO. OF NEW YORK: Cash Deposit for Fuel Reserve Fund		412,670 77
	\$1,301,815 04 339,932 33 521,614 43		\$1,042,253 44 350,067 41 676,979 94	
5,435,870 41	3,272,508 61	Miscellaneous	2,485,353 62	4,554,654 4
6,362,906 35		CASH ON HAND AND IN BANK		9,580,084 3
\$32,482,083 63				\$33,702.595 0

We have examined the books and accounts of The Atchison, Topeka & Santa Fe Railway and System lines and certify that the above Balance Sheet and relative Income and Profit and Loss Accounts are properly drawn up therefrom, and show the correct income of the Company's system for the year and the true financial position at the close of the year. We have been provided with satisfactory certificates from the Trustees as to the securities pledged under the different mortgages, and we have also verified the cash items.

New York, September 6, 1905.

PRICE, WATERHOUSE & CO.

PRICE, WATERHOUSE & CO., Auditors.

FE RAILWAY COMPANY-SYSTEM.

El Paso Railroad Company, Gulf, Colorado & Santa Fe Railway Company and Railway Company of Texas.

SHEET JUNE 30, 1905.

Balances June 30, 1904.		LIABILITIES.		Balances June 30, 1905.
\$102,000,000 00		CAPITAL STOCK: COMMON PREFERRED Less amount in Special Trust: For acquisition of Auxiliary Lines\$10,800,000 00 For Improvements, Exten-	\$131,486,000 00	\$102,000,000 00
114,199,530 00		sions, etc	17,286,470 00	114,199,530 00
	\$148,799,500 00 51,728,000 00 25,000,000 00	General Mortgage 4% Bonds	\$148,799.500 00 51,728,000 00 21,203,000 00	
	5,645,00∪ 00	Eastern Oklahoma Division 1st Mtge. 4% Bonds	6,128,000 00	
	1,500,000 00	Chicago & St. Louis Ry. Co. 1st Mtge 6% Bonds. The San Francisco & San Joaquin Valley	1,500,000 00	
	6,000,000 00 759,550 00	Ry. Co. 1st Mtge. 5% Bonds	6,000,000 00 759,550 00	
239,432,050 00		Bonds	10,108,250 00	246,226,300 00
6,800,797 62		Balance carried down		7,277,861 95
\$462,432,377 62				\$469,703,691 95
26,753 73		ROLLING STOCK REPLACEMENT FUND		491,840 84
546,675 56		RAIL RENEWAL FUND		171,656 40
49,203 10		TIE RENEWAL FUND		144,477 65
		BRIDGE RENEWAL FUND		72,800 00
579,102 93	482,027 66 97,075 27	FUEL RESERVE FUND: The Atchison, Topeka & Santa Fe Ry. Co Cherokee & Pittsburg C. & M. Co	316,663 38 96,007 35	412,670 73
792,001 50		ACCRUED TAXES NOT YET DUE		771,899 51
3,784,778 34	\$3,580,698 34 204,080 00	Interest on Funded Debt: Accrued, not due	\$3,622,405 00 436,996 45	4,059,401 45
	\$2,302,106 19 3,148,579 48 1,143,167 71 707,512 48	ACCOUNTS PAYABLE: Pay Rolls: Audited Vouchers. Traffic Balances. Miscellaneous.	\$2,560,122 02 2,761,491 11 898,850 64 1,567,892 73	
7,301,365 86	101,014 10	BILLO RELICO ABS.	1,001,00310	7,788,356 50
215,199 56		PRIOR ACCOUNTS IN LIQUIDATION		50,000 00
19,187,003 05	-	PROFIT AND LOSS: Surplus		19,739,491 98
\$32,482,083 63				\$33,702,595 06

GENERAL BALANCE SHEET-EXHIBIT A.

RAILROADS, FRANCHISES AND OTHER PROPERTY.

•		
Amount June 30, 1904, as published in Annual Report		\$440,925,439 16
Expenditures for Construction and Equipment during		
ending June 30, 1904		7,440,966 24
Additional Expenditures during the Fiscal Year ending		, ,
June 30, 1905:		
Expenses and Discount on bond sales	\$1,083,311 41	
Eastern Oklahoma Ry	554,175 12	
Gulf, Beaumont & Great Northern Ry	50,567 16	
Gulf, Beaumont & Kansas City Ry	32,766 23	
Oakland & East Side R. R	53,991 75	
Oakdale Western Ry	78,702 94	
San Francisco Terminal Property	105,525 00	
Santa Fe Pacific R. R.	4,825 67	
Santa Fe Terminal Co. of California	548 85	
Southern California Ry. Co. Preferred Stock	296,105 00	
		2,260,519 13
	_	\$450,626,924 53
DEDUCTIONS.		
Ft. Worth Union Depot	\$2,500 00	
Land Sales during Fiscal Year	681,306 05	
Charged to Profit and Loss (see page 23)	1,083,311 41	
Sundry Adjustments	227,277 01	
_		\$1,994,394 47
		\$448,632,530 06
		, , , , , , , , , , , , , , , , , , , ,

GENERAL BALANCE SHEET-EXHIBIT B.

EXPENDITURES FOR CONSTRUCTION AND EQUIPMENT DURING FISCAL YEAR.

Improvements	\$4,253,630 14	
Construction (Extension)	171,814 47	
Equipment	58,434 65	
		\$4,483,879 26
	_	-

GENERAL BALANCE SHEET-EXHIBIT C.

INVESTMENTS, NEW ACQUISITIONS.

Amount June 30, 1904, as published in Annual Report	• • • • • • • • • • • •	\$1	4,065,972	22
Additional expenditures during the fiscal year ending June 30	, 1905:			
Arizona & California Ry	\$587,211	84		
Arizona & Utah Ry	143,804	67		
Bradshaw Mountain R. R	142,522	72		
Cane Belt R. R	21,818	31		
Chicago Union Transfer Ry	99,684	82		
Eastern Ry. of New Mexico	184,817	06		
Jasper & Eastern Ry	361,912	37		
Pecos Valley & Northeastern Ry	213,110	00		
Phoenix & Eastern R. R	664.513	50		
San Francisco & Northwestern Ry	106,989	10		
Santa Fe Land Improvement Co.:				
For capital stock of the Chanslor-Canfield Midway				
O11 Co	350,000	00		
For capital stock of the Yosemite Transportation Co.	4,500	00		
For capital stock of the Texas Tie & Lumber Preserv-				
ing Co	89,647	15		
For Antioch Warehouse property	33,800	00		
Santa Fe, Prescott & Phoenix Ry	812	63		
Sunset R. R.	1,166	24	0.000.010	
_			3,006,310	41
		\$1	7,072,282	63
DEDUCTIONS.				
Credits in reduction of book values (Application from Fuel Reserve Fund):				

Santa Fe Land Improvement Co., investments in fuel properties..... 485,000 00

\$16,587,282 63

GENERAL BALANCE SHEET-EXHIBIT D.

SECURITIES IN TREASURY, JUNE 30, 1905.

	Par Value.	Estimated Value.
The Atchison, Topeka & Santa Fe Ry. Co.:		
*General Mortgage 4% Bonds	2,165,536 26	2,165,536 26
Adjustment Mortgage Bonds	382,000 00	362,900 00
Capital Stock, Preferred	25,800 00	24,510 00
" common	44,500 00	31,150 00
California Southern R. R. Co. Income 6% Bond Scrip	130 00	130 00
Chicago, Kansas & Western R. R. Co. Income 6% Bonds	200 00	200 00
County Bonds	11,200 00	11,200 00
Galveston County Sea Wall & Breakwater 4% Bonds	19,000 00	19,000 00
Houston Oil Co. of Texas, Capital Stock, Preferred	250,000 00)
" " Common	250,000 00	100,000 00
Kirby Lumber Company, Capital Stock, Preferred	250,000 00	100,000 00
" " " Common	250,000 00	J
Kansas City Belt Ry. Co. First Mortgage 6% Bonds	25,000 00	25,000 00
Standard Office Co. Capital Stock	207,400 00	207,400 00
	\$3,880,766 26	\$2,947,026 26

^{*}Includes \$536.26 fractions due.

Gross Earnings, Operating Expenses and Net Earnings for Years Ending June 30, 1905 and 1904.

	1905.	1904.
EARNINGS. Passenger. Freight Mail, Express and Miscellaneous. Gross Earnings.	47,408,982 3 4,921,474 6	
EXPENSES.		
MAINTENANOE OF WAY AND STRUCTURES:		
Roadway—Superintendence. General Repairs. Watchmen and Walkers. Ballasting. Snow, Ice, Weeds, etc. Frogs, Switches, Signals, etc. Rail Fastenings. Renewal of Rails. Renewal of Ties. Bridges—Superintendence General Repairs and Renewals Watchmen and Tenders. Fences, Road Crossings, etc.—Repairs and Renewals. Buildings—Superintendence. Station, Office and Miscellaneous Engine Houses, Shops, etc. Fuel and Water Stations. Docks and Wharves—Repairs and Renewals. Telegraph—Repairs and Renewals. Stationery and Printing. Other Expenses.	\$306,697 5 4,542,036 8 170,671 5 317,452 6 308,022 3 174,316 5 451,180 8 632,159 4 1,619,186 3 122,353 0 1,236,305 9 17,642 7 168,908 66,291 0 497,465 9 266,175 5 268,087 2 32,469 4 182,798 4 5,069 8 126 1 \$11,385,418 3	4 3,343,428 49 158,834 08 175,348 15 7 223,867 02 4 167,687 70 3 397,451 89 7 591,258 92 2 1,250,976 51 4 1,195,986 29 4 1,195,986 29 6 16,743 97 8 135,081 04 4 478,299 02 9 264,072 31 145,391 06 1 17,059 25 7 135,198 93 3 3,965 97 326 20
MAINTENANCE OF EQUIPMENT:	1	
Superintendence. Locomotives—Repairs and Renewals. Passenger Cars—Repairs and Renewals. Dining Cars—Repairs and Renewals. Freight Cars—Repairs and Renewals. Work Cars—Repairs and Renewals. Marine Equipment—Repairs and Renewals. Shop Machinery and Tools—Repairs and Renewals. Stationery and Printing. Other Expenses.	\$367,555 9 5,116,571 9 825,885 7 31,670 0 3,099,635 8 124,908 3 22,583 1 486,620 4 22,377 1 817,055 7 \$10,914,864 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Gross Earnings, Operating Expenses and Net Earnings for Years Ending June 30, 1905 and 1904.—Continued.

	1905.		1904.	
Conducting Transportation:		1		
	0400 146	en	#979 007	- 114
Superintendence—Transportation	\$402,146		\$373,967	
Traffic	290.359		280,158	
Engine and Roundhouse Men-Engineers and Firemen.	3,138,135		3,063,382	
Hostlers, Wipers, etc	830,684		803,209	
Fuel for Locomotives	4,790,143		5,160,203	
Water Supply for Locomotives	398,471	03	390,042	22
Oil, Tallow and Waste for Locomotives	157,870	43	164,488	46
Other Supplies for Locomotives	145,040	34	136,707	39
Train Service	2,626,104		2,576,631	
Train Supplies and Expenses—Supplies and Expenses	306,231		211,604	
Cleaning and Lubricating	000,201	Τ,	~11,001	
	210 545	ΛO	911 000	10
Cars	319,545		311,902	
Fuel and Light for Cars	134,759		120,818	
Dining Car Expenses	71,915		62,135	
Switchmen, Flagmen and Watchmen	1,122,148		1,090,457	
Telegraph Expenses	933,125	74	887,335	49
Station Service—Station Agents, Clerks, etc	1,246,616	09	1,208,478	88
Station Baggage Masters, etc	74,861	40	71,074	82
Station Labor	871,512		851,091	
Stock Yards Labor	58,678		66,287	
Station Supplies—Supplies and Expenses	161,685		156,587	
	10,217		18,343	
Stock Yards Supplies	33,430			
Switching Charges			28,987	
Car Mileage	458,989		571,447	
Hire of Equipment	11,311		35,357	
Loss and Damage—Live Stock	107.286		110,266	64
Baggage	8,462	47	5,676	95
Freight	570,730	47	421,747	20
Property	87,553	55	120,016	99
Injuries to Persons	433,112	59	540,301	96
Clearing Wrecks	116,281		98,099	
Operating Marine Equipment	78,861		82,672	
	195,457		182,000	
Advertising				
Outside Agencies	713,189		670,368	
Commissions	8,674		28,765	
Rents of Buildings and Other Property	75,918		51,113	
Stationery and Printing	226,809		180,766	
Other Expenses	146,538	57	163,463	51
Total	\$21,362,859	64	\$21,295,960	11
	# · · · / · · · · · · · · · · · · · · ·			
GENERAL EXPENSES:				_
General Officers—Salaries	\$336,752		\$357,522	
Clerks and Attendants—Salaries	668,582	13	615,650	98
General Office Expenses and Supplies	66,867	67	68,985	77
Insurance	251,265	26	253,115	77
Law Expenses	226,596	57	210,438	
Stationery and Printing	114,508		87,314	
Other Expenses—Advertising, etc	189,321	57	148,522	
Real Estate—Expenses and Repairs	347	08	8,152	
	1			
Total	\$1,854,241	87	\$1,749,702	98
	1	91	\$42,222,032	57
Total Operating Expenses	\$45,517,384	91	\$40,000,000	01
TOTAL OPERATING EXPENSES	\$45,517,384 \$22,858,452		\$25,949,167	_

Expenditures for Construction and Equipment During the Years Ending June 30, 1905 and 1904.

Construction—(Improvements on Existing Mileage.)

Accounts.	1905.	1904.
Engineering	\$26,316 81	\$12,886 26
Right of Way and Station Grounds	88,302 15	126,246 34
Real Estate	5,854 19	8,200 00
Grading	930,604 39	1,075,162 54
Bridges, Trestles and Culverts	458,598 51	594,277 05
Ties	317,520 31	63,456 41
Rails	455,528 73	72,112 48
Track Fastenings	107,162 62	22,178 87
Frogs and Switches		23,496 67
Ballast		213,202 35
The old Taxing and Surfacing	999 079 04	
Track Laying and Surfacing		167,247 18
Fencing Right of Way	22,013 27	30,496 38
Crossings, Cattle Guards and Signs	191,572 08	52,723 44
Interlocking or Signal Apparatus	60,884 31	71,528 20
Telegraph Lines	20,935 79	28,927 26
Station Buildings and Fixtures	53,114 99	230,338 47
Shops, Roundhouses and Turntables	286,609 97	108,010 26
Shop Machinery and Tools	137,023 66	137,859 55
Water Stations	120,708 88	224,027 67
Fuel Stations	8,840 70	95,862 78
Grain Elevators	272,121 77	10,000 00
Electric Light Plants	125 01	7,709 43
Electric Motive Power Plants	1,625 45	2,751 00
Gas Making Plants		452 19
Miscellaneous Structures	11 09	16,321 87
Legal Expenses		30 00
General Expenses	224 89	75 00
Total Construction—(Improvements)	\$4,253,630 14	\$3,378,969 65
Construction—(Extensio	ns.)	
the state of the s		
Engineering	\$3,225 59	\$6.150.07
Engineering	\$3,225 59 45 240 27	\$6,150 07 1 610 59
Right of Way and Station Grounds	45,240 27	1,610 59
Right of Way and Station Grounds	45,240 27 43,398 85	1,610 59 92,447 97
Right of Way and Station GroundsGradingBridges, Trestles and Culverts	45,240 27 43,398 85 31,871 12	1,610 59 92,447 97 14,739 05
Right of Way and Station GroundsGradingBridges, Trestles and CulvertsTies	45,240 27 43,398 85 31,871 12 6,833 64	1,610 59 92,447 97 14,739 05 60,649 92
Right of Way and Station GroundsGrading Bridges, Trestles and CulvertsTies Rails	45,240 27 43,398 85 31,871 12 6,833 64 21,264 99	1,610 59 92,447 97 14,739 05 60,649 92 94,469 63
Right of Way and Station Grounds. Grading Bridges, Trestles and Culverts Ties Rails Track Fastenings.	45,240 27 43,398 85 31,871 12 6,833 64 21,264 99 1,473 13	1,610 59 92,447 97 14,739 05 60,649 92 94,469 63 36,672 07
Right of Way and Station Grounds. Grading Bridges, Trestles and Culverts Ties Rails Track Fastenings. Frogs and Switches.	45,240 27 43,398 85 31,871 12 6,833 64 21,264 99 1,473 13 3,673 15	1,610 59 92,447 97 14,739 05 60,649 92 94,469 63 36,672 07 1,604 27
Right of Way and Station Grounds. Grading Bridges, Trestles and Culverts Ties Rails Track Fastenings. Frogs and Switches. Ballast.	45,240 27 43,398 85 31,871 12 6,838 64 21,264 99 1,473 13 3,673 15 81 34	1,610 59 92,447 97 14,739 05 60,649 92 94,469 63 36,672 07 1,604 27 30,033 29
Right of Way and Station Grounds. Grading Bridges, Trestles and Culverts Ties Rails Track Fastenings. Frogs and Switches Ballast Track Laying and Surfacing	45,240 27 48,398 85 31,871 12 6,833 64 21,264 99 1,473 13 3,673 15 81 34 12,291 61	1,610 59 92,447 97 14,739 05 60,649 92 94,469 63 36,672 07 1,604 27 30,033 29 101,508 87
Right of Way and Station Grounds. Grading Bridges, Trestles and Culverts Ties Rails Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way	45,240 27 48,398 85 31,871 12 6,838 64 21,264 99 1,473 13 3,673 15 81 44 12,291 61 836 19	1,610 59 92,447 97 14,739 05 60,649 92 94,469 63 36,672 07 1,604 27 30,033 29 101,508 87 189 03
Right of Way and Station Grounds. Grading Bridges, Trestles and Culverts Ties Rails Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way Crossings, Cattle Guards and Signs.	45,240 27 48,398 85 31,871 12 6,833 64 21,264 99 1,473 13 3,673 15 81 34 12,291 61 836 19 881 49	1,610 59 92,447 97 14,739 05 60,649 92 94,469 63 36,672 07 1,604 27 30,033 29 101,508 87 189 03 666 05
Right of Way and Station Grounds Grading Bridges, Trestles and Culverts Ties Rails Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus	45,240 27 43,398 85 31,871 12 6,838 64 21,264 99 1,473 13 3,673 15 81 34 12,291 61 836 19 881 49	1,610 59 92,447 97 14,739 05 60,649 92 94,469 63 36,672 07 1,604 27 30,093 29 101,508 87 189 03 666 05 1,376 73
Right of Way and Station Grounds Grading Bridges, Trestles and Culverts Ties Rails Track Fastenings. Frogs and Switches. Ballast Track Laying and Surfacing Fencing Right of Way Crossings, Cattle Guards and Signs Luterlocking or Signal Apparatus Telegraph Lines.	45,240 27 48,398 85 31,871 12 6,838 64 21,264 99 1,478 13 3,673 15 81 34 12,291 61 836 19 881 49 	1,610 59 92,447 97 14,739 05 60,649 92 94,469 63 36,672 07 1,604 27 30,033 29 101,508 87 189 03 666 05 1,376 73 1,647 98
Right of Way and Station Grounds. Grading Bridges, Trestles and Culverts Ties Rails Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs Interlocking or Signal Apparatus. Telegraph Lines. Station Buildings and Fixtures	45,240 27 48,398 85 31,871 12 6,833 64 21,264 99 1,473 13 3,673 15 81 34 12,291 61 836 19 881 49 720 85 19 75	1,610 59 92,447 97 14,739 05 60,649 92 94,469 63 36,672 07 1,604 27 30,033 29 101,508 87 189 03 666 05 1,376 73 1,647 98 4,349 88
Right of Way and Station Grounds. Grading Bridges, Trestles and Culverts Ties Rails Track Fastenings. Frogs and Switches Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus Telegraph Lines Station Buildings and Fixtures Water Stations	45,240 27 48,398 85 31,871 12 6,833 64 21,264 99 1,473 13 3,673 15 81 12,291 61 836 19 881 49 720 85 19 75	1,610 59 92,447 97 14,739 05 60,649 92 94,469 63 36,672 07 1,604 27 30,033 29 101,508 87 189 03 666 05 1,376 73 1,647 98 4,349 88 538 96
Right of Way and Station Grounds Grading Bridges, Trestles and Culverts Ties Rails Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way Crossings, Cattle Guards and Signs Interlocking or Signal Apparatus Telegraph Lines Station Buildings and Fixtures Water Stations. Miscellaneous Structures.	45,240 27 43,398 85 31,871 12 6,838 64 21,264 99 1,473 13 3,673 15 81 34 12,291 61 836 19 881 49 720 85 19 75	1,610 59 92,447 97 14,739 05 60,649 92 94,469 63 36,672 07 1,604 27 30,093 29 101,508 87 189 03 666 05 1,376 73 1,647 98 4,349 88 538 96 1,310 22
Right of Way and Station Grounds. Grading Bridges, Trestles and Culverts Ties Rails Track Fastenings. Frogs and Switches Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus Telegraph Lines Station Buildings and Fixtures Water Stations	45,240 27 48,398 85 31,871 12 6,833 64 21,264 99 1,473 13 3,673 15 81 12,291 61 836 19 881 49 720 85 19 75	1,610 59 92,447 97 14,739 05 60,649 92 94,469 63 36,672 07 1,604 27 30,033 29 101,508 87 189 03 666 05 1,376 73 1,647 98 4,349 88 538 96

Expenditures for Construction and Equipment During the Years Ending June 30, 1905 and 1904.-Continued.

Equipment.

	1905.	1904.
Locomotives and Tenders Passenger Cars. Freight Cars Work Cars. Marine Equipment	1,853 96 99,550 91 12,006 37	\$2,747,580 62 19,578 78 1,692,405 63 1,739 33
Total Equipment	\$58,434 65	\$4,461,304 36
Total Construction—(Improvements and Extensions) and Equipment	\$4,483,879 26	\$8,230,550 95

Note.—Credits in italics.

Comparisons by Months of Gross Earnings, Operating Expenses and Net Earnings for Fiscal Years Ending June 30, 1905 and 1904.

		July.	August.	September.	October.	November.	December.	
Gross Earnings	1904	\$4,742,836 05	\$5,444,334 26	\$6,156,340 46	\$5,549,380 57	\$6,487,013 58	\$6,235,182 15	
Har Harris	1903	5,386,592 73	5,594,732 82	5,870,813 53	6,576,025 72	6,348,387 97	6,035,716 50	
Operating	1904	\$3,385,947 01	\$3,530,484 41	\$3,558,188 15	\$3,777,989 15	\$3,787,456 84	\$3,994,658 59	
Expenses	1903	3,423,356 78	3,443,030 73	3,381,701 11	3,570,117 71	3,579,285 13	3,796,797 90	
	1904	\$1,356,889 04	\$1,913,849 85	\$2,598,152 31	\$1,771,391 42	\$2,699,556 74	\$2,240,523 56	
Net	1903	1,963,235 95	2,151,702 09	2,489,112 42	3,005,908 01	2,769,102 84	2,238,918 60	
Earnings	Inc.	\$606,346 91	\$237,852 24	\$109,039 89	\$1,234,516 59	\$69,546 10	\$1,604 96	

		January.	February.	March.	April.	May.	June.	Fiscal Year.
Gross	1905	\$5,407,741 32	\$4,669,306 00	\$5,960,923 50	\$5,996,896 33	\$5,845,280 83	\$5,880,602 20	\$68,375,837 25
Earnings	1904	5,407,329 80	5,346,859 70	5,529,511 77	5,619,278 34	5,338,483 60	5,117,467 70	68,171,200 18
Operating	1905	\$3,839,331 26	\$3,562,117 86	\$3,945,008 01	\$3,878,042 69	\$4,070,367 46	\$4,187,792 88	45,517,384 31
Expenses	1904	3,599,955 49	3,409,135 71	3,472,457 60	3,476,341 77	3,521,900 23	3,547,952 41	42,222,032 57
	1905	\$1,568,410 06	\$1,107,188 14	\$2,015,915 49	\$2,118,853 64	\$1,774,913 37	\$1,692,809 32	\$22,858,452 94
Net	1904	1,807,374 31	1,937,723 99	2,057,054 17	2,142,936 57	1,816,583 37	1,569,515 29	25,949,167 61
Earnings	Inc.	\$238,964 25	\$830,535 85	\$41,138 68	\$24,082 93	\$41,670 00	\$123,294 03	\$3,090,714 67
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			\$12,000 bo	***************************************		+3,000,12101

TRAFFIC MOVEMENT OF THE SYSTEM.

COMPARATIVE STATEMENT FOR FISCAL YEARS ENDING JUNE 30, 1905 AND 1904.

	Average Distance per Ton per Ton—Miles.	1.002	0.018		Earnings per Passenger per Mile in Cents.	2.158 2.180	0.022
	Average Distance per Ton-Miles.	366.83 354.84	11.99		Number of Passengers Average Distance per Earnings per Passen-Carried. Carried one Mile. Passenger-Miles. ger per Mile in Cents.	89.70 92.90	3.20
	Number of Tons Carried One Mile.	4,730,090,247 4,682,269,811	47,820,436	د.	Number of Passengers Carried one Mile.	743,500,413 708,120,404	35,380,008
FREIGHT.	Number of Tons Carried.	12,894,347 13,195,597	301,250	PASSENGER	Number of Passengers Carried.	8,288,955 7,622,012	666,943
	Freight Barnings.	\$47,408,982 36 47,762,653 23	\$353,670 87		Passenger Earnings.	\$16,045,380 27 15,433,773 63	\$611,606 64
		Fiscal year to June 30, 1905 80, 1904	Increase			Fiscal year to June 30, 1905	Increase

SUMMARY OF FREIGHT TRAFFIC FOR YEAR ENDING JUNE 30, 1905.

	Tons.	Tons One Mile.	Earnings.
East West	6,622,948 6,271,399	2,403,581,868 2,326,508,379	\$21,832,897 16 25,576,085 20
Total	12,894,347	4,730,090,247	\$47,408,982 36

SUMMARY OF PASSENGER TRAFFIO FOR YEAR ENDING JUNE 30, 1905.

	Passengers.	Passengers One Mile.	Earnings.
East	4,061, 374 4,227,581	335,814,625 407,685,787	\$7,509,474 61 8,535,905 66
Total	8,288,955	743,500,412	\$16,045,380 27

Classification of Freight Tonnage (Company Material Excluded) for Years Ending June 30, 1905 and 1904.

	1905		1904	
PRODUOTS OF AGRICULTURE: Corn	Tons. 435,135 868,093	%	Tons. 462.295 1,506,130	%
Other Grain	183,553 1,486,781 336,474	11.53	204.257 2,172,682 365,890	16.46
Other Mill Products. Hay, Straw and Broom Corn. Tobacco. Cotton.	167,576 230,018 * 207,344		174,519 209,945 579 192,316	
Cotton Seed and its Products Fruit and Vegetables Other Agricultural Products	182,045 623,194 57,076		121,671 550,929 33,386	
Total Products of Agriculture	3,290.508	25.52	3,821.917	28.96
PRODUCTS OF ANIMALS: Live Animals. Dressed Meats. Other Packing House Products	872,509 36,797 49,888		973,155 46,427 52,835	
Poultry, Game and Fish Wool	25,380 17,882 27,183		25,992 16,865 18,614	
Other Animal Products Total Products of Animals	39,622 1,069,261	8.29	52,062 1.185,950	8.99
PRODUOTS OF MINES:	======	0.20		
Anthracite Coal. Bituminous Coal. Coke	$ \begin{array}{r} 35,917 \\ 1,908,070 \\ 218,482 \end{array} $		30,604 1,926,341 158,705	
Ore and Bullion	306,837 1,039,553 112,447		276,253 753,999 98,854	
Other Mineral Products Total Products of Mines	569,817 4,191,123	32.50	$\frac{721,587}{3,966,343}$	30.06
PRODUOTS OF FOREST:				
LumberOther Forest Products	$\begin{array}{r} 1,113,485 \\ 459,701 \end{array}$		1,026,838 593,858	
Total Products of Forest Manufactures:	1,573,186	12.20	1,620,696	12.28
Petroleum and Other OilsSugar	130,211 72,340		$141,179 \\ 65,208$	
Iron—Pig, Bloom and Scrap Iron and Steel Rails and Trimmings. Other Castings and Machinery	21,554 39,513		25,927 59,142 179,803	
Cement, Brick and Lime	256,137 60,421 535,229		47,044 466,508	
Agricultural Implements	54,137 27,368 76,568		46,615 33,419 87,270	
Household Goods and Furniture Other Manufactured Products	89,453 522,773		97,051 494,012	
Total Manufactures	1,885,704	14.63	1.743,178	13.21
Total Car Load Tonnage Merchandise—L. C. L. Tonnage	12,009,782 884,565	93.14 6.86	12,338,084 857,513	93.50 6.50
Total Tonnage, exclusive of Company Material	12,894,347	100.00	13,195,597	100.00

^{*} Figures for 1905 included in Other Agricultural Products.

LOCOMOTIVE STATISTICS FOR YEARS ENDING JUNE 30, 1905 AND 1904.

	1905.	1904.
MILEAGE: Passenger—Revenue Mixed	14,368,195 615,164	13,218,785 648,858
Non-revenue	$\frac{83,682}{15,067,041}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
Freight—Revenue Mixcd. Non-revenue	17,724,226 1,436,730 140,178	18,989,780 1,292,229 121,990
Total	19,301,134	20,403,999
WorkSwitchTotal Miles Run	$ \begin{array}{r} 1,217,634 \\ 5,141,827 \\ \hline 40,727,636 \end{array} $	$ \begin{array}{r} 933,568 \\ 5,014,315 \\ \hline 40,295,707 \end{array} $
Miles run by Coal Burners Miles run by Oil Burners	28,084,009 12,643,627	29,222,266 11,073,441
Consumption of Fuel and Stores: Waste used, pounds Oil used (all kinds except fuel), pints Oil used (lubricating), pints Coal used, tons (2,000 lbs.) Fuel Oil used, tons (2,000 lbs.). Wood used, cords	638,907 4,936,252 3,381,397 1,910,845 637,790 28,840	631,988 5,053,974 3,378,392 2,017,468 512,832 28,719
Cost of Labor and Material: Repairs and Renewals of Locomotives, Labor	\$3,356,963 80	\$3,000,122 34
Material Total Repairs and Renewals	1,759,608 19 \$5,116,571 99	1,570,182 78 \$4,570,305 12
Wages of Engineers, Firemen and Wipers Oil and Waste	4,123,321 83 163,376 11 148,710 75 3,028,029 64 1,845,798 85 52,530 64	3,985,637 16 168,723 54 139,497 45 3,543,919 48 1,681,642 28 47,207 33
Total	\$14,478,339 81	\$14,136,932 36
Cost Per Mile Run in Cents: For Oil and Waste. For Miscellaneous Supplies For Fuel, Coal and Wood. For Fuel, Oil.	14.60 12.10	0.42 0.35 12.29) Av'r'ge 15.19) 13.08
For Engineers, Firemen and Wipers Locomotive Repairs and Renewals Total	$ \begin{array}{r} 10.12 \\ 12.56 \\ \hline 35.55 \end{array} $	9.89 11.34 35.08
MILES RUN: To one ton of coal To one ton of fuel oil To one pint of oil (all kinds except fuel) To one pint of oil (lubricating)	14.70 19.82 8.25 12.04	14.48 21.59 7.97 11.93
AVERAGE COST OF FUEL: Coal per ton Fuel oil per ton Wood per cord	1.58 2.89 1.82	1.76 3.28 1.64

The amount shown for Repairs and Renewals covers direct charges to Account 12—Repairs and Renewals of Locomotives—only, while the average Maintenance charges shown on page 10 include a proportion of unlocated equipment expenditures chargeable to Superintendence, Shop Machinery and Tools, Stationery and Other Expenses.

Train and Car Statistics for Years Ending June 30, 1905 and 1904.

	1905.	1904.
REVENUE TRAIN MILEAGE:		
Miles run by Passenger Trains	13,777,055 15,373,270 1,408,816 605,210	12,723,231 16,084,637 1,269,159 640,338
Total	31,164,351	30,717,365
CAR MILEAGE:		
Miles run by Passenger Cars in Revenue Trains Miles run by Freight Cars in Revenue Trains	89,637,292 471,004,305	82,300,979 480,660,385
Total	560,641,597	562,961,364
Loaded and Empty Freight Car Mileage:		
Loaded Freight Cars:		
East or North	169,796,519 166,970,194	165,083,510 172,505,190
Total	336,766,713	337,588,700
Empty Freight Cars:		
East or North	63,635,948 70,601,644	73,000,232 70,071,453
Total	134,237,592	143,071,685
Non-Revenue Train Mileage:		
Miles run by Passenger Trains Miles run by Work and Supply Trains	82,696 1,275,853	74,122 1,024,184

EQUIPMENT IN SERVICE JUNE 30, 1905.

Description.	Number.
Locomotives	1.454
Passenger Cars:	
Baggage	132
Baggage and Express	9
Baggage and Mail	23
Baggage, Mail and Express	53
Business	30 109
Coach—First-Class	258
Coach—Second-Class	39
Coach and Baggage	43
Coach and Mail	10
Coach, Mail and Baggage	27
Composite	11
Dining	22
Express—Box	10
Express—Horse	12
Mail	32
Mail and Express	9
Parlor	7
Smoking	45
Total Passenger Cars	881
FREIGHT CARS:	
Ballast.	1,050
Beer	31
Box	15,179
Caboose	556
Coal	8,195
Combination	1
Flat	2,683
Furniture	1,887
Logging	114
Refrigerator	4,516
Stock Tank—Oil.	3,803
Tank—Water	1,086 71
Total Freight Cars	39,172
MISCELLANEOUS CARS:	
Air Brake Instruction	1
Ballast Unloader	8
Ballast Spreader	7
Boarding	17
Bunk	2 22
Ditcher and Wrecker	22 4
Frontier Station	1
Paint.	3
Pile Driver.	19
Plow	8
Rail Saw	2
Shop	19
Steam Shovel	14
Snow Plow	3
Snow Flanger	4
Supply	1
Tool	1 3
Total Miscellaneous Cars	139
TOTAL CARS	40,192
FLOATING EQUIPMENT:	
	9
Steam Ferry Boats	2
Steam Ferry Boats	1
Steam Ferry Boats. River Steamers. Tugs.	2 1 2 4
Steam Ferry Boats	1 2

Statement showing number of locomotives of each class owned June 30, 1904, number sold or broken up and number added during the year, and total number of each class owned and average weight of same as of June 30, 1905.

		Owned June 30, 1904.	Sold or Broken Up.	Added.	Owned June 30, 1905.	Average Total Weight Locomo- tives (Tons).	Average Weight on Drivers (Tons).
Switching	Simple	182	3	5	184	49.13	44.50
Eight Wheel	Simple	216	4		212	43.37	28.87
Mogul	Simple	32	3		29	62.17	51.90
Mogul	Compound	35			35	82.00	67.50
Ten Wheel	Simple	404			404	64.23	49.32
Ten Wheel	Compound	7			7	93.68	73.80
Twelve Wheel	Simple	6	100		6	64.60	52.23
Consolidation	Simple	169			169	83.91	75.42
Consolidation	Compound	76			76	100.44	88.68
Pacific	Simple	26			26	108.00	73.70
Prairie	Compound	145			145	104.96	71.19
Atlantic Bal	Compound	32		25	57	100.27	49.73
Decapod	Compound	8			3	131.41	116.83
Mikado	Compound	15			15	130.86	99.35
Santa Fe	Simple			1	1	137.98	112.50
Santa Fe	Compound	85			85	143.62	117.29
Total		1,433	10	31	1,454	75.63	58.75

Note.—The 57 Atlantic type are balanced compounds.

The average tractive power per engine June 30, 1905, was 26,217 as against 25,578 June 30, 1904, being an increase of 2.50 per cent.

MAIN-TRACK MILEAGE.

June 30, 1905.

	Oper- ated.	Owned
THE ATCHISON, TOPEKA & SANTA FE RAILWAY:		
Dearborn Station to Stewart Avenue	1.43	
Stewart Avenue to Crawford Avenue	5.00	5.00
Crawford Avenue to Ancona, Ill. Ancona, Ill., to Big Blue Junction, Mo. Big Blue Junction, Mo., to Kansas City, Mo Ancona, Ill., to Streator Junction, Ill. Streator Junction, Ill., to Pekin Junction, Ill. Pekin Junction, Ill., to Pekin Junction, Ill. North Lexington, Mo., to St. Joseph, Mo. St. Joseph, Mo., to Atchison, Kas. Atchison, Kas., to West Line, Kas. Hawthorne, Kas., to Wilder, Kas. Kansas City, Mo., to Topeka, Kas. Emporia, Kas., to Wilne, Kas. Florence, Kas., to Winfield, Kas Florence, Kas., to Elinhwood, Kas. Newton, Kas., to Arkansas City, Kas. Mulvane, Kas., to Caldwell. Kas. Quenemo, Kas., to Osage City, Kas.	89.01	89.01
Ancona, Ill., to Big Blue Junction, Mo	350.92	350.92
Big Blue Junction, Mo., to Kansas City, Mo	6.60 31.20	94 00
Streeter Junction III to Polin Junction III	5.91	31.20
Pekin Junction III. to Pekin III	21.33	21.33
North Lexington, Mo., to St. Joseph, Mo	76.40	76.40
St. Joseph, Mo., to Atchison, Kas.	20.35	.09
Atchison, Kas., to West Line, Kas	470.41	470.41
Hawthorne, Kas., to Wilder, Kas	45.41	45.41
Kansas City, Mo., to Topeka, Kas	66.36	66.17
Florence Ves to Winfield Ves	83.23 72.73	83.23 72.73
Florence, Kas., to Ellinwood, Kas.	98.21	98.21
Newton, Kas., to Arkansas City, Kas.	78.17	78.17
Mulvane, Kas., to Caldwell. Kas	37.01	37.01
Quenemo, Kas., to Osage City, Kas	19.42	19.42
Strong City, Kas., to Bazar, Kas	11.68	11.68
Manahastan Kas. to Parnard Kas	114.23 43.56	114.23 43.56
Mulvanet, Kas, to Otaliweli, Kas. Quenemo, Kas, to Osage City, Kas. Strong City, Kas, to Bazar, Kas. Neva. Kas, to Concordia, Kas. Manchester, Kas., to Barnard, Kas Abliene, Kas., to Salina, Kas. Concordia, Kas, to Nebraska State Line. Nebraska State Line to Superior, Neb	22.56	22.56
Concordia, Kas., to Nebraska State Line	37.60	22.56 37.60
Nebraska State Line to Superior, Neb	2.53	0.111
Augusta, Kas., to Mulvane, Kas	20.41	20.41
Little River, Kas., to Holyrood, Kas	26.30	26.30
Mulvane, Kas., to Englewood, Kas	166.38	166.38
Hutchinson, Kas., to Kinsley, Kas	83.63 120.07	83.63 120.07
Larned Was to Letmore Was	46.33	46.33
Independence, Kas., to Cedarvale, Kas.	54.79	54.79
Chanute, Kas., to Longton, Kas	44.18	44.18
Benedict, Kas., to Madison Junction, Kas	40.57	40.57
Burlington, Kas., to Gridley, Kas	10.89	10.89
Uollony, Kas., to Yates Center, Kas	24.71 325.91	24.71
Attica Was to Medicine Lodge Was	21.08	325.91
Lawrence, Kas., to North Ottawa, Kas.	27.19	21.08 27.19
North Ottawa, Kas., to Emporia, Kas	54.26	54.26
Burlington Junction, Kas., to Burlington, Kas	41.47	41.47
Chanute, Kas., to Girard, Kas	40.04	40.04
Gharaga Kas., to Chicopee, Kas	17.67 17.98	17.67 17.98
Wellington Kas to Hunnewell Kas	18.35	18.35
Arkansas City, Yas, to Purcell, I. T.	154.48	154.48
Kansas-Oklahoma Line to Oklahoma-Texas Line	116.30	116.30
Hutchinson, Kas., to Ponca City, O. T	141.38	141.38
Hunnewell, Kas., to Braman, O. T.	9.07	9.07
Braman, O. T., to Tonkawa, O. T.	15.94	15.94 5.39
Caney Kas to Kansas Indian Territory Line	5.39 1.35	0.59
Nebraska State Line to Superior, Neb Augusta, Kas., to Mulvane, Kas. Little River, Kas., to Holyrood, Kas. Mulvane, Kas., to Englewood, Kas. Mulvane, Kas., to Englewood, Kas. Hutchinson, Kas., to Kinsley, Kas. Great Pend, Kas., to Scott City, Kas. Larned, Kas., to Jetnore, Kas. Independence, Kas., to Cedarvale, Kas. Chanute, Kas., to Longton, Kas. Benedict, Kas., to Madison Junction, Kas. Benedict, Kas., to Madison Junction, Kas. Burlington, Kas., to Gridley, Kas. Colony, Kas., to Yates Center, Kas. Holliday, Kas., to Klowa, Kas. Attica, Kas., to Medicine Lodge, Kas. Lawrence, Kas., to North Ottawa, Kas. North Ottawa, Kas., to Emporia, Kas. Burlington Junction, Kas., to Burlington, Kas. Chanute, Kas., to Girard, Kas. Girard, Kas., to Chicopee, Kas. Cherryvale, Kas., to Coffeyville, Kas. Wellington, Kas., to Hunnewell, Kas. Wellington, Kas., to Puncell, I. T Kansas-Oklahoma Line to Oklahoma-Texas Line Hutchinson, Kas., to Ponca City, O. T. Hunnewell, Kas., to Braman, O. T Braman, C. T., to Tonkawa, O. T Havana, Kas., to Caney, Kas. Caney, Kas., to Kansas-Indian Territory Line Kansas-Indian Territory Line to Tulsa, I. T. Wichita, Kas., to Alma, Kas.	67.88	67.13
Wichita, Kas., to Pratt, Kas Burlingame, Kas., to Alma, Kas. Kansas-Colorado Line to Pueblo, Colo.	79.77	79.77
Burlingame, Kas., to Alma, Kas	34.30	34.30
	150.05	150.05
Clelland Colo, to Canyon City Colo	36.93 6.83	36.93 6.83
La Junta, Colo., to Colorado-New Mexico Line	96.32	96.32
Pueblo, Colo., to Denver, Colo	116.72	116.50
Pueblo, Colo., to Rockvale, Colo. Clelland, Colo., to Canyon City, Colo. La Junta, Colo., to Colorado-New Mexico Line Pueblo, Colo., to Denver, Colo Colorado-New Mexico Line to San Marcial, N. M.	354.10	354.10
	1 100 00	1 001 01
Amounts forward	4,400.28	4,361.04

MAIN-TRACK MILEAGE. June 30, 1905.—Continued.

	Oper- ated.	Owned.
Amounts brought forward	4,400.28	4,361.04
THE ATCHISON, TOPEKA & SANTA FE RAILWAY-Continued:		
	18.13	18.13
Lamy, N. M., to Santa Fe, N. M. San Marcial, N. M., to Deming, N. M Rincon, N. M., to New Mexico-Texas Line.	128.40 56.74	128.40 56.74
Socorro, N. M., to Magdalena, N. M.	27.39	27.39
Socorro, N. M., to Magdalena, N. M. Nutt, N. M., to Lake Valley, N. M. Las Vegas, N. M., to Hot Springs, N. M. Deming, N. M., to Silver City, N. M. Whitewater, N. M., to San Jose, N. M. San Jose, N. M., to Santa Rita, N. M. Hanover, N. M., to Fierro, N. M.	13.52	13.52
Las Vegas, N. M., to Hot Springs, N. M	46.50	8.32 46.50
Whitewater, N. M., to San Jose, N. M.	14.52	14.52
San Jose, N. M., to Santa Rita, N. M.	4.28	4.28
Hanover, N. M., to Flerro, N. M.	6.66	6.66
The Atchison, Topeka & Santa Fe Railway Coast Lines:		
Isleta, N. M., to Needles, Cal	562.98 242.61	563.01
Mojave, Cal., to Mojave, Cal. Mojave, Cal., to Kern Junction, Cal.	67.01	
Needles, Cal., to Mojave, Cal. Mojave, Cal., to Kern Junction, Cal Kern Junction, Cal. to Point Richmond, Cal. Corcoran Junction, Cal., to Calwa Junction, Cal.	306.48	306.48
Corcoran Junction, Cal., to Calwa Junction, Cal	68.23	68.23
California Eastern Railway: Goffs, Cal., to Ivanpah, Cal	45.21	45.21
Randsburg Railway: Kramer, Cal., to Johannesburg, Cal	28.64	28.64
Eastern Oklahoma Railway:		
Newkirk, O. T., to Pauls Valley, I. T	183.67	183.67
Guthrie Junction, O. T., to Cushing, O. T	47.85	47.85
Seward () T to Cashion () T	40.41 10.60	40.41 10.60
Newkirk, O. T., to Pauls Valley, I. T. Guthrie Junction, O. T., to Cushing, O. T. Ripley, O. T., to Esau, O. T. Seward, O. T., to Cashion, O. T. Pauls Valley, I. T., to Lindsay, I. T.	24.18	24.18
Oakland & East Side Railroad: Richmond, Cal., to Oakland, Cal	11.32	11.32
Oakdale Western Railway: Riverbank, Cal., to Oakdale, Cal	6.30	6.30
Southern California Railway:		
National City, Cal., to Fallbrook, Cal	67.01	67.01 132.90
National City, Cal., to Fallbrook, Cal. Temecula, Cal., to Barstow, Cal. Los Angeles, Cal., to Los Angeles Junction, Cal	132.90 83.02	83.02
San Bernardino, Cal., to Los Angeles, Cal	59.97	59.97
Highgrove, Cal., to Orange, Cal	40.69	40.69
Escondido Junction Cal to Escondido Cal	19.44 21.30	19.44 21.30
San Bernardino, Cal., to Mentone, Cal.	12.51	12.51
Redondo Junction, Cal., to Inglewood, Cal	9.82	9.82
Highland Junction Cal. to Mentone Cal	10.77 12.88	10.77
Los Angeles, Cal. to Los Angeles Junction, Cal. San Bernardino, Cal., to Los Angeles, Cal. Highgrove, Cal., to Orange, Cal. Perris, Cal., to San Jacinto, Cal. Escondido Junction, Cal., to Escondido, Cal. San Bernardino, Cal., to Mentone, Cal. Redondo Junction, Cal., to Inglewood, Cal. Inglewood, Cal., to Redondo, Cal. Highland Junction, Cal., to Mentone, Cal. Elsinore Junction, Cal., to Alberhil, Cal	7.76	12.88 7.76
	6,839.98	6,499.47
RIO GRANDE & EL PASO RAILROAD:		
New Mexico-Texas Line, to El Paso, Tex.	20.17	20.17
GULF, COLORADO & SANTA FE RAILWAY:		
Galveston, Tex., to Purcell, I. T	518.67	518.67
Alvin, Tex., to Houston, Tex	25.66	25.66
Galveston, Tex., to Purcell, I. T. Alvin, Tex., to Houston, Tex. Somerville, Tex., to Slisbee, Tex. Temple, Tex., to San Angelo, Tex.	153.46 230.34	153.46 230.34
Amounts forward	928.13	928.13

MAIN-TRACK MILEAGE. June 30, 1905—Continued.

	Oper- ated.	Owned.
Amounts brought forward	928.13	928.13
GULF, COLORADO & SANTA FE RAILWAY—Continued: Coleman Junction, Tex., to Coleman, Tex. Cleburne, Tex., to Weatherford, Tex. Cleburne Tex., to Paris, Tex. Ladonia, Tex., to Honey Grove, Tex Bragg, Tex., to Saratoga, Tex. Wolfe City, Tex., to Sherman, Tex.	6.28 39.90 154.36 11.72 9.17 38.70	6.28 39.90 154.36 11.72 9.17
Gulf, Beaumont & Kansas City Railway: Beaumont, Tex., to Rogan, Tex. (Owned by A. T. & S. F.)	62.68	
Gulf, Beaumont & Great Northern Railway: Rogan, Tex., to Center, Tex. (Owned by A. T. & S. F.)	77.80	
Total Gulf, Colorado & Santa Fe Railway	1,328.74	1,149.56
THE SOUTHERN KANSAS RAILWAY OF TEXAS: Oklahoma-Texas Line to Panhandle, Texas. Panhandle, Tex., to Washburn, Tex. Washburn, Tex., to Amarillo, Tex.	14.72	14.72
Total Southern Kansas Railway of Texas	129.17	115.1
NEW MEXICO & ARIZONA RAILROAD: Benson, Ariz., to Nogales, Ariz		87.7
SONORA RAILWAY: Nogales, Ariz., to Guaymas, Mex Hermosillo Junction, Mex., to Hermosillo, Mex		259.9
Total Sonora Railway		262.6
GULF, BEAUMONT & KANSAS CITY RAILWAY: Beaumont, Tex., to Rogan, Tex. (Operated by G. C. &S. F.)		62.6
GULF, BEAUMONT & GREAT NORTHERN RAILWAY: Rogan, Tex., to Center, Tex. (Operated by G. C. & S. F.)		77.8

SUMMARY.

	Oper- ated.	Owned.
The Atchison, Topeka & Santa Fe Railway. Rio Grande & El Paso Railroad. Guif, Colorado & Santa Fe Railway.	20.17	6,499.47 20.17 1,149.56
The Southern Kansas Railway of Texas. New Mexico & Arizona Railroad. Sonora Railway.		115.13 87.78 262.61
Gulf, Beaumont & Kansas City Railway Gulf, Beaumont & Great Northern Railway	8,318.06	8,134.72 62.68 77.80
Total	8,318.06	8,275.20

MAIN TRACK MILEAGE. June 30, 1905 — Continued. SECOND MAIN TRACK.

	Oper- ated.	Owned.
Dearborn Station to Byrneville	20.41	18.98
Joliet, Ill., to Pequot, Ill	20.18	.45 7.08
Big Blue Junction, Mo., to Kansas City, Mo	6.69	.09
Kansas City, Mo., to Zarah, KasOlathe, Kas., to H. U. Tower, Kas	! 34.46	16.23 34.46
Lebo, Kas., to Neosho Rapids, Kas	7.86	7.86 50.08
Lehman, Kas., to Newton, Kas	3.72	3.72
Trinidad, Col., to Jansen, Col. Morley, Col., to Wootton, Col.	5.24	2.24 5.24
Hillside, N. M., to Raton, N. M.	3.57	3.57
Total		150.00
Yard Track and Sidings	2,155.43	

	1	
	Miles.	Miles.
During the year the miles of main track operated by the System increased 17.14 miles, as follows:		
The Atchison, Topeka & Santa Fe Railway: Owasso, I. T., to Tulsa, I. T. Sundry adjustments of mileage.	11.03 1.53	
THE ATCHISON, TOPEKA & SANTA FE RAILWAY—COAST LINES: Oakdale Western Railway—		12.56
Riverbank, Cal., to Oakdale, Cal		6.30
DEDUCTIONS:		18.87
The Atchison, Topera & Santa Fe Railway—Coast Lines: Sundry adjustments of mileage	1.41	
GULF, COLORADO & SANTA FB RAILWAY: Adjustment of mileage.	.32	1.73
Total Increase, System		17.14

LOCATION OF OPERATED MAIN-TRACK MILEAGE BY STATES AND TERRITORIES.

	Miles.	Miles.
In Illinois	290.76	
Iowa. Missouri Kansas	19.86 298.77 2,606.02	
Nebraska. Oklahoma Indian Territory.	2.53 612.49 215.61	
Texas. Colorado.	1,378.08 406.85	
New Mexico. Alizona. California	836.84 386.73 1.263.52	
Total	1,200.02	8,318.06

MILEAGE OF CONTROLLED LINES NOT INCLUDED IN SYSTEM OPERATIONS

	Owned June 30 1905.	
Bradshaw Mountain Railroad (operated by S. F. P. & P.). Cane Belt Railroad Grand Canyon Railway. Kansas Southwestern Railway Leavenworth & Topeka Railway Pecos System Santa Fe, Prescott & Phoenix Railway. San Francisco & Northwestern Railway. Sunset Railroad	35.33 104.87 66.45 59.35 44.66 370.24 221.19 51.03 32.75	35.33 104.87 56.45 59.35 44.66 370.24 221.19 51.03 32.75

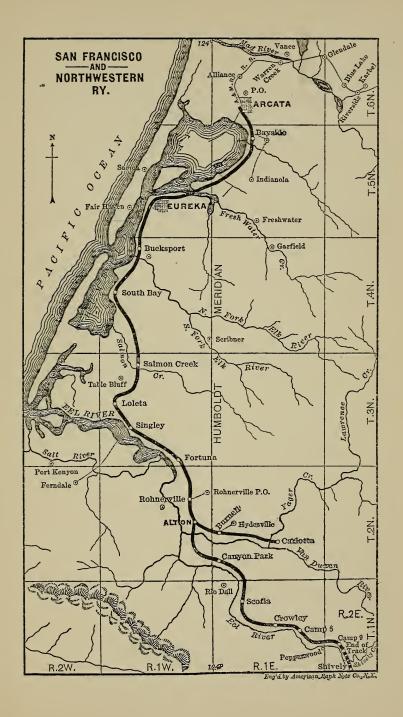
^{*} Of the total outstanding capital stock this Company owns 52 per cent. Owned jointly with the St. L. & S. F. R. R. Co. + Owned jointly with the Union Pacific Railroad Co. ‡ Owned jointly with the Southern Pacific Co.

BONDS PLEDGED AS SECURITY FOR FUNDED DEBT.

Atchison Union Depot & R. R. Co	2d 1	Itge.	. 5%	\$9,000
California Central Ry. Co	1st	"	6%	6,457,000
California Southern R. R. Co	1st	"	6%	2,056,000
ii (6 ii	Inco	me	6%	3,500,220
Devlin Coal Co	1st I	Itge	. 6%	243,000
Gulf, Colorado & Santa Fe Ry. Co	1st	66	7%	12,695,000
· · · · · · · · · · · · · · · · · · ·	2d	"	6%	8,614,000
The Kansas City Belt Ry. Co	1st	66	6%	25,000
Kansas City Northwestern R. R. Co	1st	66	5%	2,000
The Leavenworth & Topeka Ry. Co	1st	44	4%	50,000
New Mexico & Arizona R. R. Co	1st	6.6	6%	2,313,000
· · · · · · · · · · · · · · · · · · ·	2d	"	6%	950,000
Redondo Beach Ry. Co	1st	"	6%	270,000
Rio Grande & El Paso R. R. Co	1st	"	6%	500,000
Sonora Ry. Co., Limited	1st	6.6	7%	5,248,000
The Southern Kansas Ry. Co. of Texas	1st	"	5%	1,583,000
The Union Passenger Depot Co. of Galveston	1st	"	6%	64,000
				\$44,579,220

STOCKS PLEDGED AS SECURITY FOR FUNDED DEBT.

	Pledged.	Di- reet- ors.	Total.	Par Value.
The Atchison City Elevator Co	297 18 2,154 8,493 1,989 400 400 16 45,470 2,497 2,459 246 120 36,815 995 367 1,993 2,495 12 1,485 9 1,485 9 1,485 12 1,485 9 1,485 1,497 10,483 55,908 67,498 5,955 1,618	rect-	304 18 2,157 8,500 2,000 400 400 16 45,600 2,500 125 36,820 1,000 372 2,000 2,500 12 1,500 10 41 10,000 2,500 10,496 55,908 67,498 6,045 1,625	\$30,400 00 18,000 00 21,570 00 425,000 00 200,000 00 40,000 00 4,560,000 00 250,000 00 250,000 00 12,500 00 3,682,000 00 47,500 00 37,200 00 200,000 00 1,004 90 1,000 00 1,000 00 1,000 00 5,500 00 1,000 00 5,590,800 00 6,749,800 00 604,500 00 162,500 00
Union Depot Co. (of Kansas City, Mo.) Union Passenger Depot Co. of Galveston The Vulcan Fuel Co	$ \begin{array}{r} 449 \\ 1,995 \\ 599,993 \\ \hline 869,052 \end{array} $	$ \begin{array}{ c c } \hline 5 \\ 7 \\ \hline 374\frac{1}{2} \end{array} $	$ \begin{array}{r} 450 \\ 2.000 \\ 600.000 \end{array} $ $ \begin{array}{r} 869,426\frac{1}{2} \end{array} $	$ \begin{array}{r} 45,000 & 00 \\ 200,000 & 00 \\ 600,000 & 00 \end{array} $ $ 26,891,797 & 40 $
		1		









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ELEVENTH ANNUAL REPORT

OF

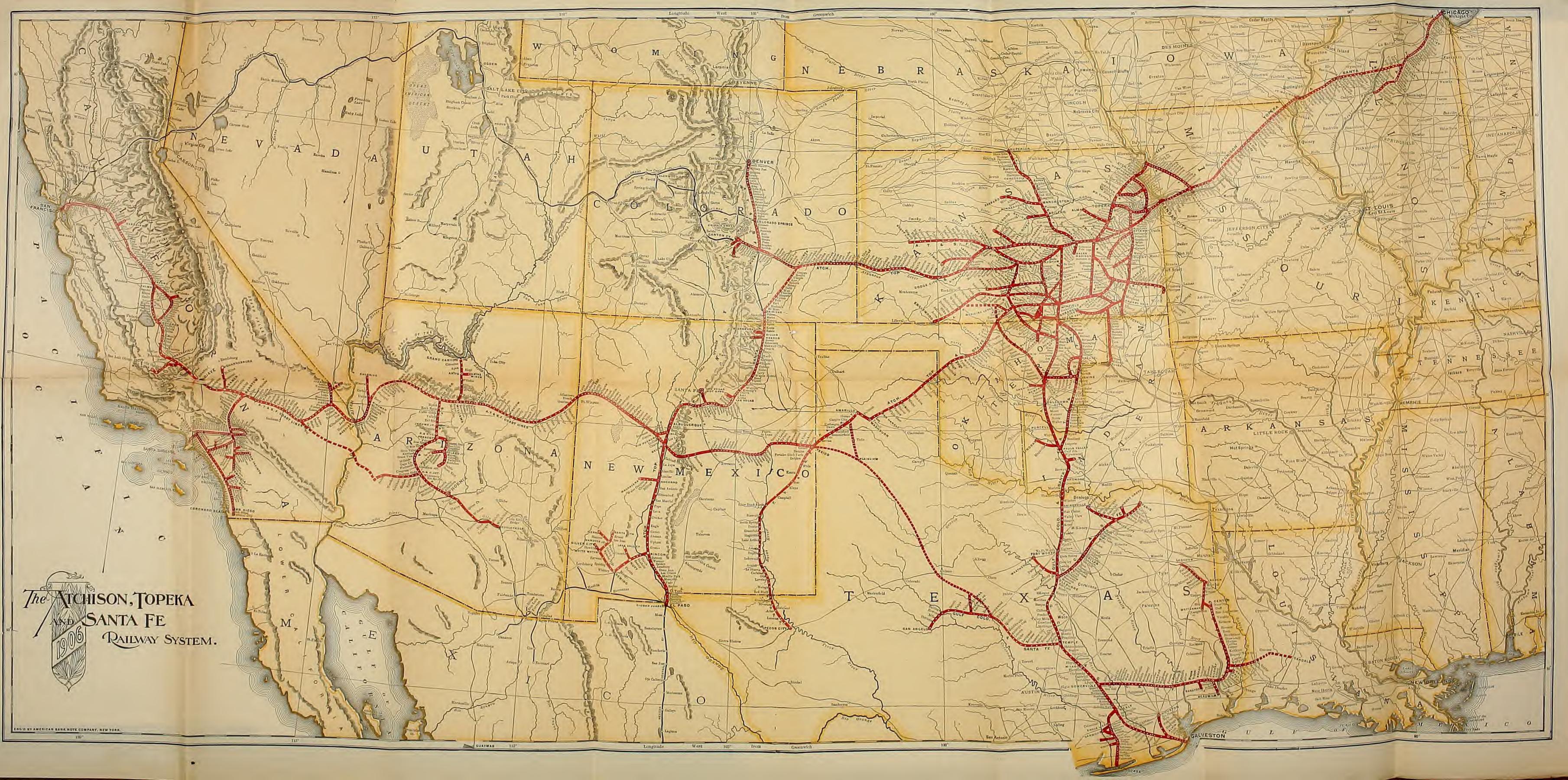
THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1906







ELEVENTH ANNUAL REPORT

OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1906

C. G. BURGOYNE, WALKER AND CENTRE STREETS, NEW YORK.

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY.

Board of Directors, July 1, 1906.

Howel Jones, Topeka. EDWARD P. RIPLEY, Chicago. Byron L. Smith, Chicago. CHARLES STEELE, New York.

H. RIEMAN DUVAL, New York. THOMAS P. FOWLER, New York.

CHARLES S. GLEED, Topeka. VICTOR MORAWETZ, New York.

1908.

EDWARD J. BERWIND, New York. BENJAMIN P. CHENEY, Boston. HENRY C. FRICK, Pittsburg. ANDREW C. JOBES, Wichita. JOHN G. McCullough, Vermont.

1909.

GEORGE G. HAVEN, New York. HENRY H. ROGERS, New York.

Executive Committee.

VICTOR MORAWETZ, Chairman.

EDWARD J. BERWIND, THOMAS P. FOWLER, GEORGE G. HAVEN,

EDWARD P. RIPLEY, HENRY H. ROGERS, CHARLES STEELE.

General Officers.

EDWARD P. RIPLEY,	-	President, Chicago.	
J. W. KENDRICK, -	-	Second Vice-President, - Chicago.	
G. T. Nicholson, -	-	Third Vice-President, - Chicago.	
W. B. JANSEN, -	-	Fourth Vice-President, - Chicago.	
A. H. PAYSON, -	-	Assistant to President, - San Francisc	о.
W. D. HINES, -	-	General Counsel, New York.	
GARDINER LATHROP,	-	General Solicitor, Chicago.	
D. L. GALLUP, -	-	Comptroller, New York.	
A. E. WATERHOUSE,	-	Deputy Comptroller, - New York.	
E. L. COPELAND, -	-	Secretary and Treasurer, Topeka.	
L. C. DEMING, -	-	Assistant Secretary, - New York.	
H. W. GARDINER, -	-	Assistant Treasurer, - New York.	
G. HOLTERHOFF, Jr.,	-	Western Assistant Secretary	
		and Assistant Treasurer, Los Angeles.	
W. E. BAILEY, -	-	General Auditor, Chicago.	
J. E. BAXTER, -	-	Assistant General Auditor, Chicago.	
W. E. Hodges, -	-	General Purchasing Agent, Chicago.	
JAMES DUN,	-	Chief Engineer, Chicago.	
J. E. GORMAN, -	-	Freight Traffic Manager, Chicago.	
W. J. BLACK,	-	Passenger Traffic Manager, Chicago.	
W. A. BISSELL, -	-	Assistant Traffic Manager, San Francisc	о.
W. H. DIEHL, -	-	Transfer Agent, New York.	

NEW YORK OFFICE, - 5 NASSAU STREET. CHICAGO OFFICE, -- 9 Jackson Boulevard.



OFFICE OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY SYSTEM,

No. 5 Nassau Street, New York City.

SEPTEMBER 5, 1906.

To the Stockholders:

Your Directors submit the following report for the fiscal year July 1, 1905, to June 30, 1906, inclusive.

The Lines composing the Atchison System, the operations of which are embraced in the following statements, are as follows:

Atchison, Topeka & Santa Fe Railway	June 30, 19 6,861.52 n	906. niles.	June 30, 6,839.98	1905. miles.
Rio Grande & El Paso Railroad	20.17	"	20.17	"
Gulf, Colorado & Santa Fe Railway	1,433.86	"	1,328.74	"
Southern Kansas Railway of Texas	129.17	"	129.17	"
Total	8,444.72	"	8,318.06	**
		:		

The average mileage operated during the fiscal year ending June 30, 1906, was 8,433.99 miles. The total increase of mileage was 126.66 miles. The increase in the average number of miles operated compared with the preceding fiscal year was 128.59 miles.

The increase in operated mileage includes the Cane Belt Railroad, Sealy to Matagorda, Texas, 105.04 miles, leased to the Gulf, Colorado & Santa Fe Railway Company, effective July 1, 1905; also the Western Arizona Railway, McConnico to Chloride, Arizona, 21.57 miles, leased to The Atchison, Topeka & Santa Fe Railway Company, from January 11, 1906.

In addition to the System Lines covered by this report the Company controls, through ownership of stocks and bonds, various auxiliary railway companies owning lines of an aggregate length of 1,092.95 miles (excluding lines under construction, of which 393.32 miles were substantially completed June 30, 1906), as set forth on page 45 of this report. These stocks and bonds are carried in the Balance Sheet under the head of "Investments, New Acquisitions." The aggregate amount of

bonds of these companies outstanding, exclusive of those owned by this Company, is \$5,732,500. The aggregate Net Income of these companies for the fiscal year amounted to \$1,174,854.61 after deducting taxes and rentals. Of this sum \$278,500 was applied in payment of interest on bonds not owned by this Company, while \$369,785.41 was received by this Company as interest and dividends on bonds and stocks owned by it and is included in the Income Account under the head of "Income from Investments." The balance of such Net Income amounting to \$526,569.20 was not taken into the accounts embraced by this report but was retained by the several auxiliary companies or appropriated by them towards new acquisitions and improvements.

Of the auxiliary lines above referred to, The Pecos Valley and Northeastern lines, the Santa Fe, Prescott and Phoenix lines and The Denver, Enid and Gulf Railroad, being in the aggregate 739.64 miles, will be treated as System lines in the statements hereafter published. The stocks of the companies owning these lines are held by The Atchison, Topeka and Santa Fe Railway Company.

INCOME STATEMENT.

The following is a summary of the transactions of the System for the years ending June 30, 1905 and 1906:

	1905.	1906.
Gross earnings from operation	.\$68,375,837 25	\$78,044,347 25
Gross earnings from operation	. 813,902 40	1,346,401 80
Income from all sources	.\$69,189,739 65	\$79,390,749 05
Operating expenses, including taxes, rental	S	
and other charges	. 47,835,883 50	51,035,355 71
73:	\$21,353,856 15	\$28,355,393 34
Fixed charges, including accrued interest or	n ,	
Adjustment Bonds	. 9,611,510 09	10,622,184 22
Net income	\$11,742,346 06	\$17,733,209 12
Carried Forward		\$17,733,209 12

Brought Forward	\$17,733,209 12
DIVIDENDS ON PREFERRED STOCK— No. 15 (2½%), paid Feb. 1, 1906	
No. 10 (2%), paid Dec. 1, 1905	14,505,894 77
Surplus carried to Profit and Loss Surplus to credit of Profit and Loss June 30, 1905	
Surplus to credit of Profit and Loss June 30, 1906	

Income from other sources than earnings from operation consisted of interest on cash in bank and sums collected as interest and dividends upon bonds and stock of companies, the operations of which are not included in the System accounts.

During the fiscal year the sum of \$366,760 in cash was received as the net proceeds of sales of land embraced in the Santa Fe Pacific Land Grant, but this was directly written off the book value of Railroads, Franchises and Other Property, and the transaction does not appear in the Income Account.

FUNDED DEBT.

Of the Serial Debenture Bonds, \$2,500,000 matured February 1, 1906, and were paid; and in addition the Company has purchased and canceled \$919,000 of the series falling due February 1, 1907.

During the year the privilege was given to the holders of the preferred and common stock to subscribe for Convertible Bonds at par and accrued interest to the extent of 8 per cent. of their respective holdings of stock, subscription instalments being payable 25 per cent. April 9–12 and 75 per cent. and adjusted interest on or before October 12, 1906. Under this privilege subscriptions have been received for \$16,295,000 of bonds, of which there has been paid up \$9,068,750, being \$2,408,750 received on account of first instalment and \$6,660,000 representing subscriptions paid in full, for which bonds have been issued.

The following is a statement of the funded debt on June 30, 1906, excluding bonds in treasury:

	Rate of	
Class of Bonds.	Interest.	Amount.
General Mortgage,		
Due October 1, 1995	4%	\$146,634,500
Adjustment Mortgage,		
Due July 1, 1995	4%	51,346,000
Convertible Bonds,		
Due June 1, 1955, First Issue	4%	32,420,000
" " Second Issue	4%	9,068,750
Serial Debentures,	1/-	<i>,</i> ,
\$2,500,000 due February I of each year	Δ%	19,081,000
Eastern Oklahoma Division,	.,-	<i>,</i> ,
Due March 1, 1928	4 %	6,128,000
San Francisco & San Joaquin Valley Ry.,		*,,
Due October 1, 1940	5%	6,000,000
Chicago & St. Louis Ry.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,0,
Due March 1, 1915	6%	1,500,000
Chicago, Santa Fe & California Ry.,		1,500,000
Due January 1, 1937	= 0/o	560,000
Hutchinson & Southern Ry.,	3 /0	300,000
Due January 1, 1928	= 01.	TOT 000
		195,000
Total		\$272,933,250

NOTE.—\$4,550 of Miscellaneous Bonds on which no interest is paid have been omitted from above table. \$1,708,000 of bonds of certain lines operated by the Gulf, Colorado and Santa Fe Railway Company under leases and included in these statements as System lines are also omitted, the interest on these bonds being charged as rental.

Interest charges for year ending June 30, 1907, will be approximately \$11,197,093.67, being an average monthly charge of \$933,091.14.

FUNDED DEBT AND CAPITAL STOCK PER MILE OF ROAD.

Funded Debt as shown by General Balance Sheet, page 27, excluding General Mortgage and Adjustment Bonds in the Treasury	\$272,937,800
Bonds of Auxiliary Companies not held by The Atchison, Topeka and Santa Fe Railway Company	5,732,500
Bonds of leased lines not held by The Atchison, Topeka and Santa Fe Railway Company, of which the interest is paid as rental	1,708,000
Total	
Funded Debt for each mile of road	\$28,355
Common Stock for each mile of road (excluding shares in Treasury)	10,311
Preferred stock for each mile of road (excluding shares in Treasury)	11,547
Mileage upon which General Mortgage is a direct lien	6,101.29
Mileage represented by stocks and bonds pledged under General Mortgage	1,635.33
Total mileage subject to General Mortgage	7,736.62
Total owned mileage (see page 45)	9,887.99

CAPITAL EXPENDITURES AND REDUCTION OF BOOK VALUES.

The expenditures during the fiscal year chargeable to capital account for the construction and acquisition of additional railways, equipment and other properties and for improvements, amounted in the aggregate to \$26,828,581.91.

These expenditures may be summarized as follows:

Construction and acquisition of new mileage, including the acquisition of bonds and stocks of other railway companies:

Arizona & California Ry	\$526,853 72
Barnwell & Searchlight Ry	19,097 97
Cane Belt R. R	55,081 89
Denver, Enid & Gulf R. R	2,005,828 93
Eastern Ry. of New Mexico	3,769,214 26
Eastern Oklahoma Ry	245,202 58
Fort Bragg & Southeastern R. R	343,085 60
Fresno County Ry	76,666 92
Grand Canyon Ry	4,030 00
Gulf, Beaumont & Great Northern Ry	6,452 81
Gulf, Beaumont & Kansas City Ry	75,761 20
Jasper & Eastern Ry	409,208 13
Oakdale Western Ry	8,114 80
Pecos & Northern Texas Ry	90,940 32
Phœnix & Eastern R. R	165,396 47
Texas & Gulf Ry	1,000,000 00
San Francisco & Northwestern Ry	51,943 88
Sunset R. R	5,537 79
Western Arizona Ry	14,665 86
A., T. & S. F. Ry. (Owasso Extension)	24,270 03
Total	\$8,793,465 40
Acquisition of additional right of way, depot grounds, real	
estate and terminals	521,108 15
Acquisition of equipment (in addition to equipment ac-	
quired by use of Replacement Fund)	8,985,159 01
Improvements of Equipment	9,319 25
Reduction of grades, changes of line and construction of	
permanent way	3,348,431 42
Second track	1,935,701 37
Ballasting	308,183 35
Buildings and shops	1,289,230 26
Improvements of China Basin*	780,991 17
Improvements of Mojave Division	95,915 77
Fuel Lands	1,310,000 00
Other Improvement Work	738,955 24
Southern California Ry. Co. Preferred Stock	75,261 00
Miscellaneous Items	198,842 86
	\$26,828,581 91

\$26,828,581 91

Credits in italics.

*Note.—This credit represents a transfer of a like sum to other betterment and improvement items.

The sum of \$253,521.19 out of Fuel Reserve Fund was applied to reimburse the treasury to that extent in respect of the cost of the shares in the Petroleum Development Company and this sum was written off the book value of those shares.

The sum of \$366,760 in cash having been received as net proceeds of the sale of Santa Fe Pacific lands, that sum was written off the book value of Railroads, Franchises and Other Property.

By order of the Board, betterments and improvements to the amount of \$4,500,000 were written off by a charge to Income Account.

MAINTENANCE OF EQUIPMENT.

The following statement shows the sums charged to Operating Expenses for Maintenance of Equipment during each year since July 1, 1896:

Year ending June 30.	Average Operated Mileage.	Total Expenditure.	Expenditure Per Mile.
1897	6,443.81 6,936.02 7,032.62 7,341.34 7,807.31 7,855.38 7,965.13 8,179.59 8,305.40 8,433.99	\$3,443,884 82 4,659,277 99 4,810,795 64 5,267,832 40 6,257,456 57 7,864,951 25 8,510,543 09 10,006,135 41 10,914,864 47 10,720,040 43	\$534 45 671 75 684 07 717 56 801 49 1,001 22 1,068 48 1,223 31 1,314 19

For the year ending June 30, 1906, maintenance charges averaged as follows:

Per locomotive	\$3,101.24
Per passenger car, including mail, baggage and express	888.60
Per revenue passenger car mile	.0088
Per freight car	103.71
Per revenue freight car mile	.0083

These maintenance charges include a proportion of unlocated expenditures for Maintenance of Equipment chargeable to Superintendence, Shop Machinery and Tools, Stationery, and Other Expenses.

The amount to the credit of Rolling Stock Replacement Fund on June 30, 1905, as shown in the last annual report, was \$491,840.84. To this amount there was added during the year the sum of \$1,632,290.99, of which \$1,442,162.94 was charged to Operating Expenses, and \$190,128.05 was collected in cash for equipment sold and equipment destroyed on foreign lines. Said sum represents the present cost of new equipment corresponding to 16 locomotives and 1,536 cars destroyed or otherwise disposed of, making a total fund of \$2,124,131.83 available for the acquisition of new locomotives and cars. The following equipment was acquired during the year by use of this replacement fund:

20 Locomotives. 1,217 Freight Cars.		
47 Passeuger Cars		
Add cost of 253 Box Cars purchased and charged to "Equipment" in fiscal year ending June 30, 1904,		
now applied in reduction of the replacement fund	197,340 00	
* *	52,099,773 79	

The unexpended balance to the credit of the Rolling Stock Replacement Fund on June 30, 1906, was \$24,358.04.

The following charges were made to Capital Account in respect of additional equipment purchased and in respect of payments made for equipment received during the previous year:

159	Locomotives	\$2,952,193 12
	Freight Cars	5,340,741 32
	Passenger Cars	853,939 09
11	Miscellaneous Cars	35,596 80
	River Steamer	
		\$9,182,499 01
	Deduct cost of 253 Box Cars charged against the replacement fund during current year which were purchased and charged to "Equipment" during fis-	
	cal year ending June 30, 1904	197,340 00

\$8,985,159 01

A statement of the locomotives in service and of their tractive power will be found on page 41.

MAINTENANCE OF WAY AND STRUCTURES.

The following statement shows the sums charged to Operating Expenses, for Maintenance of Way and Structures, during each year since July 1, 1896:

Year Ending June 30.	Average Operated	Total	Expenditure
	Mileage.	Expenditure.	Per Mile.
1897	6,443.81	6,282,923 15	\$975 03
	6,936.02	8,281,397 88	1,193 97
	7,032.62	7,672,107 62	1,090 93
	7,341.34	6,354,372 10	865 56
	7,807.31	6,433,840 36	824 08
	7,855.38	6,141,466 39	781 82
	7,965.13	9,304,892 04	1,168 20
	8,179.59	9,170,234 07	1,121 11
	8,305.40	11,385,418 33	1,370 85
	8,433.99	12,475,407 97	1,479 18

COMPARISON OF OPERATING RESULTS.

The following is a statement of the earnings and expenses of the System for the fiscal year ending June 30, 1906, in comparison with the previous year:

	Year Ending June 30, 1906.	Year Ending June 30, 1905	Increase.	Decrease.
Earnings:				
Passenger	\$18,013,988 56		\$1,968,608 29 7,189,920 46	
Freight	54,598,902 82	3,804,528 54		
Miscellaneous	1,107,324 84	1,116,946 08		\$9,621 24
Total Earnings	\$78,044,347 25	\$68,375,837 25	\$9,668,510 00	
OPERATING EXPENSES:				
Maintenance of Way and Structures Maintenance of Equipment	\$12,475,407 97	\$11,385,418 33 10,914,864 47	\$1,089,989 64	\$194,824 04
Conducting Transportation	23,370,572 43	21,362,859 64		\$194,024 04
General Expenses	1,931,497 75	1,854,241 87	77,255 88	
Total Operating Expenses	\$48,497,518 58	\$45,517,384 31	\$2,980,134 27	
Net Earnings from Opera- tion	\$29,546,828 67	\$22,858,452 94	\$6,688,375 73	
penses to Earnings	62.14	66.57		4.43

No portion of the earnings was derived from the transportation of Company material.

The average tons of revenue freight per loaded car mile increased from 14.05 to 14.65 or 4.27 per cent.

The average tons of revenue freight carried per freighttrain mile increased from 281.85 to 307.37 or 9.05 per cent.

The average freight revenue per freight-train mile increased from \$2.82 to \$2.87 or 1.77 per cent.

The average passenger revenue per passenger-train mile increased from \$1.12 to \$1.16 or 3.57 per cent.

The average total revenue per passenger-train mile increased from \$1.38 to \$1.44 or 4.35 per cent.

Tons of revenue freight carried one mile increased 1,111,330,484, or 23.49 per cent., while freight-car mileage increased 83,313,281 miles, or 17.69 per cent., and freight-train mileage increased 2,222,233 miles, or 13.24 per cent.

The number of passengers carried one mile increased 100,860,433, or 13.57 per cent. The passenger-car mileage increased 10,355,852 miles, or 11.55 per cent., and the passenger-train mileage increased 1,177,337 miles, or 8.19 per cent.

The following is a consolidated statement of the business of the System for each fiscal year during the period since January 1, 1896:

Fiscal Year Ending June 30.	Aver- age Miles Oper- ated.	Earnings, Including Income from Other Sources.	Expenses, Including Taxes, Rentals and Other Charges.	Fixed Interest Charges.	Adjustment Bond Interest.	Surplus.
1897 } 18 mos. } 1898	6,443.81 6,936.02 7,032.62 7,341.34 7,807.31 7,855.38 7,965.13 8,179.59 8,305.40 8,433.99	\$44,541,689 81 39,396,126 41 40,762,933 47 46,498,899 04 54,807,379 78 60,275,944 33 63,668,399 99 69,419,975 41 69,189,739 65 79,390,749 05	\$36,038,455 30 30,524,179 15 29,353,618 11 29,454,048 13 34,510,665 40 36,272,432 45 40,653,576 48 44,641,434 10 47,835,883 50 51,035,355 71	\$6,900,007 9I 4,992,148 30 5,188,132 05 5,291,326 50 5,776,970 83 6,385,145 00 7,080,645 24 7,364,930 00 7,557,670 09 8,568,344 22	2,053,840 00 2,053,840 00 2,053,840 00	\$62,846 60 1,825,958 96 4,167,343 36 9,719,684 41 12,465,903 55 15,564,526 88 13,898,329 27 15,359,771 31 11,742,346 06 17,733,209 12

The following statement shows the gross earnings of the System Lines (exclusive of income from other sources) per mile of road operated for each fiscal year since July 1, 1896:

Year Ending June 30.	Gross Earnings from Operations.	Average per Mile of Road.
1897	\$30,621,230 10 39,214,099 24 40,513,498 63 46,232,078 23 54,474,822 61 59,135,085 53 62,350,397 28 68,171,200 18 68,375,837 25 78,044,347 25	\$4,752 04 5,653 69 5,760 80 6,297 49 6,977 41 7,527 97 7,827 92 8,334 31 8,232 70 9,253 55

The following statement shows the development of the freight and passenger earnings of the System since July 1, 1896:

Year Ending June 30.	Freight Earnings.	Passenger Earnings.
1897 1898 1899 1900 1901 1902 1903 1904 1905 1906	\$22,067,686 77 28,588,716 76 29,492,586 65 33,729,332 83 39,052,557 43 41,815,607 05 44,622,438 71 47,762,653 23 47,408,982 36 54,598,902 82	\$5,574,288 31 7,347,361 59 8,126,141 85 9,334,661 57 11,678,017 25 13,439,384 57 13,469,985 78 15,433,773 63 16,045,380 27 18,013,988 56

TREASURY.

The Company held in its treasury on June 30, 1906, the following cash and cash assets, viz:

Cash	\$17,321,750	08
Securities, estimated cash value (see Exhibit D)	2,837,026	26
Total	\$20,158,776	34

There remain unissued General Mortgage Bonds amounting to over \$5,600,000, all of which are now available.

This Company also has in the treasury unpledged the stocks and bonds of other companies, carried in the balance sheet as Investments in Other Companies, at a cost of \$25,166,933.74, and stocks and bonds of certain branches operated as part of the System and included in the Balance Sheet under Railroads, Franchises and Other Property.

No notes or bills payable of this Company or of any of its auxiliaries are outstanding.

FUEL RESERVE FUND.

The dividends received from sundry fuel companies have been added to this fund, and certain payments for oil and coal properties have been deducted therefrom:

Amount to credit of Fund June 30, 1905	\$412,670 73 225,472 82
Deduct sums paid for coal and oil properties	\$638,143 55 253,521 19
In Fund June 30, 1906	\$384,622 36

There is also in the treasury of the C. & P. C. & M. Co. the sum of \$403,575.58, being surplus earnings of that Company, so that the total amount available for renewal of fuel properties in which your Company is interested is \$788,197.94.

SOURCES OF REVENUE.

The very substantial increase in gross earnings is due to good crops and to the general prosperity enjoyed by the entire country. The comparatively small increase in operating expenses is due mainly to the absence of the excessive rainfall which was experienced during the preceding year.

EASTERN RAILWAY OF NEW MEXICO.

This road, extending from Texico, New Mexico, to Belen, New Mexico, 250 miles, is nearly completed.

It is necessary to make extensive improvements on the lines east of Texico in order to bring them to the standard of your other main lines and permit economical operation for through traffic, and work in that direction is under way.

ARIZONA & CALIFORNIA RAILWAY.

Track has been laid on this line from Wickenburg, Arizona, to within 20 miles of the Colorado River.

JASPER & EASTERN RAILWAY.

This road has been opened for traffic to De Ridder, Louisiana, and is nearly completed thence to Oakdale, Louisiana, work having been delayed by wet weather and scarcity of labor.

DENVER, ENID & GULF RAILROAD.

This line, extending from Guthrie, Oklahoma, northwest to Kiowa, Kansas, has been purchased, as well as its affiliated road, the Denver, Kansas & Gulf Railroad, extending from Kiowa, via Medicine Lodge, to Belvidere, Kansas, the latter being now under construction. These lines serve a good agricultural territory and form a short route between your main lines in Oklahoma and north Texas and the west.

TEXAS & GULF RAILWAY.

This road, extending from Longview, Texas, south to Timpson, Texas, has been purchased with a view to connecting it at Center with your present lines.

SULPHUR BRANCH.

This line, 9.5 miles long, is under construction between Davis, Indian Territory, and Sulphur—the latter being a Government reservation noted for its sulphur springs.

SEARCHLIGHT EXTENSION.

A branch is under construction from a point near Barnwell, California, on the California Eastern branch, to the mining town of Searchlight, Nevada, 22.93 miles.

CANYON CITY-PLAINVIEW LINE.

A branch is under construction from Canyon City, Texas, to Plainview, Texas, 58 miles.

SECOND TRACK.

The second track mileage mentioned in the last report, amounting to 161.03 miles, has been completed, and in addition there was under construction at the end of the fiscal year the following:

	Miles.
Coal City to Kernan, Ill	25.7
Smithshire to East Fort Madison, Ill	29.5
Nixon, Iowa, to Wyaconda, Mo. (grading only)	28.7
Newton to Mission, Kan.	5.7

Improvement work has been prosecuted upon a large scale, though under some difficulty because of scarcity of labor and material. In spite of the very large additions made to equipment and to facilities of all kinds, the pressure of business has been so great that the lines have been taxed, at times, beyond their capacity, resulting in some cases in inadequate service, in additional cost in handling traffic and in the loss of some traffic that was offered. Yet, on the whole, the business has been well handled and with but little friction. Both track and equipment are in excellent condition.

THE SAN FRANCISCO EARTHQUAKE.

Practically no direct loss was occasioned to your property by reason of this calamity. The offices were burned, together with a few freight cars, but the loss was fully insured. Free service to the value of about \$300,000 was rendered to the destitute, and the cost of this service, together with purchases of some supplies and donations, represents the only cash loss. What, if any, future loss may accrue it is difficult to estimate; but the business of San Francisco, while large, constitutes a very small portion of your total revenue. Apparently the general business of the city has not been seriously diminished, although it is transacted under difficulties.

THE DEVELOPMENT OF THE SYSTEM.

The first full year of the operations of the Company was that which ended on June 30, 1897. The published statistics do not include the operations of certain controlled companies owning, in the aggregate, 1,092.95 miles of railroad (see p. 45), the interest in these controlled companies being treated in the accounts merely as an investment in stocks and bonds. Including the operations of these controlled companies with the rest of the System, the following increases are shown for the year to June 30, 1906, that being the tenth full year since the organization of the Company:

Average operated mileage increased from 6,443.81 to 9,526.94, or 47.85 per cent.

Gross earnings increased from \$30,621,230.10 to \$81,344,-859.17, or 165.65 per cent.

Gross earnings per mile increased from \$4,752.04 to \$8,538.40, or 79.68 per cent.

Net earnings from operation (before deducting rentals, taxes and other charges) increased from \$7,754,041.29 to \$30,777,922.19, or 296.93 per cent.

For the year which ended June 30, 1897, there was no net income after deducting taxes, rentals and fixed charges, while

for the year which ended June 30, 1906, the net income (including undivided net income of the auxiliary lines), after deducting all charges, amounted to \$18,259,778.32.

During the same period the outstanding capital obligations of the Company were increased from \$390,396,280 in 1897 to \$491,684,330 on June 30, 1906, or 25.94 per cent. The additional capital was required in part for the construction and acquisition of the new mileage, and in part for the acquisition of additional rolling stock and other facilities necessary to enable the Company to transact its largely increased business. A considerable share of the increase of the gross and net earnings of the Company during the last ten years was due to the additional mileage which has been constructed or purchased. The new lines have not only proved profitable in themselves, but have contributed largely to the earnings of the rest of the System.

It will be necessary to continue the same policy of expansion in the future. The country served by the System is growing so rapidly that a large amount of additional equipment and of other facilities for the transaction of business must be provided. Moreover, the settlement of new territory will require the construction of additional lines that, naturally and properly, should be constructed by the Company as feeders of its System. While the policy of expending part of the surplus income upon the property should be continued, the cost of extending and enlarging the System cannot be paid out of earnings. It will therefore be necessary, from time to time, to obtain additional capital.

For the five years last past (including one year of extraord-inary floods, which affected net earnings to the extent of at least 3 per cent. on the common stock) the net income, applicable to dividends on the common stock, has averaged about 9 per cent.

However, in the opinion of the Board, the whole amount of the net earnings of the Company shown by the accounts is not properly available for the payment of dividends on the Company's stock. Prudent management requires that part of the surplus income during years of great prosperity should be reserved for the purpose of improving the Company's property and increasing the stability of the investment of its shareholders. Furthermore, every large railroad system in the United States is obliged to expend annually considerable sums for improvements and additions that are not chargeable to ordinary operation and maintenance expenses, but nevertheless ought not to be charged to capital account. Of this class are expenditures for elevating tracks in cities, for additional safety appliances, for better stations and cars and generally for furnishing better service to the public without increasing charges. Although expenditures of this class are not ordinary maintenance expenditures, yet they should be charged to income and not to capital account, except to the extent that they clearly add to the net income of the Company by increasing earnings, or by reducing operating expenses.

While it is of little practical consequence whether the undivided surplus income be allowed to stand upon the books as surplus, or be written off by direct charges to current income, or by charges to Profit and Loss Account, the Directors have deemed it advisable to write off part of the surplus as in previous years, so that the book surplus representing income already expended on the property may not be unduly increased. Accordingly, \$4,500,000 was charged to the income of the fiscal year on account of betterments, improvements, etc., written off, and certain additional charges were made in the Profit and Loss Account.

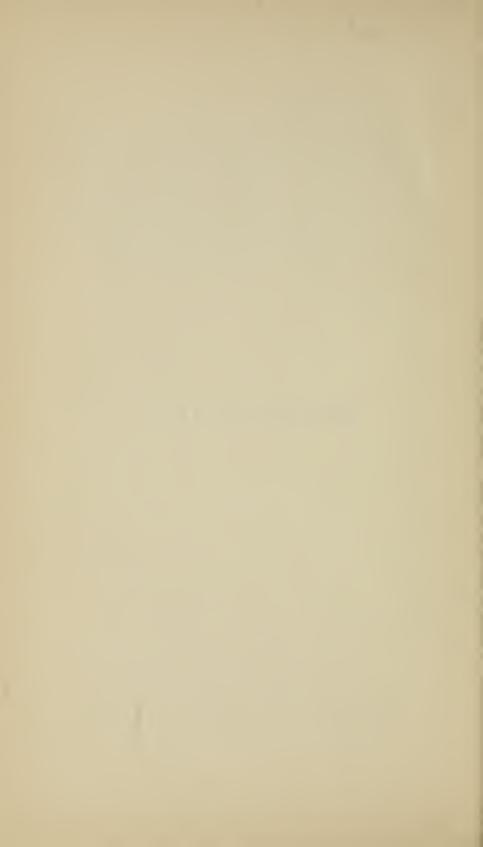
Betterments and improvements on existing mileage and discount on bonds sold from the organization of the Company

to June 30, 1906, amounted in the aggregate to \$43,060,847.98. During the same period the undivided surplus net income, after deducting all charges and dividends, amounted in the aggregate to \$40,131,788.27. Of this sum \$20,146,305.28 was charged off in various ways, leaving a balance of \$19,985,482.99 standing to credit of Profit and Loss as surplus on June 30, 1906.

Your directors take pleasure in recording their appreciation of loyalty and efficient service by officers and employees.

> E. P. RIPLEY, President.

STATEMENTS.



THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY-SYSTEM.

Paso Railroad Company, Gulf, Colorado & ay Company of Texas.	### \$18,013,988 56 Passenger \$18,013,988 56 Preight \$4,508,902 82 Mall, Express and Miscellaneous. 5,431,455 87 H	80N, TOP.	rom Operation	30, 1906. CR. CR.	Balance brought formard from June 30, 1905. Significant for 12 months ending June 30, 1906. And 1906. And 1906	Balance (Surplus) carried to General Balance Sheel\$19,085,482 99	naid. It having been decided to charge dividends
Including The Atchison, Topeka & Santa Fe Railway Company, Rio Grande & El Paso Railroad Company, Gulf, Colorado & Santa Fe Railway Company and The Southern Kansas Railway Company of Texas. DR. INCOME ACCOUNT FOR THE FISCAL YEAR ENDING JUNE 30, 1906.	Operating Expenses: Maintenance of Way and Structures. \$12,475,407 97 Maintenance of Equipment	Taxes	Interest on Bonds	DR. PROFIT AND LOSS ACCOUNT TO JUNE :		\$22,966,806 33	Norm.—Heretofore dividends were charged to profit and loss in the year in which they were paid. It having been decided to charge dividends

NOTE:—Heretore dividents were duringed to print and research seem that the income account for the great when dealgred, the dividends for one year were charged to income, while the dividend on the preferred stook declared in June of the previous fiscal year but payable in August of the fiscal year embraced in these accounts was charged to profit and loss.

THE ATCHISON, TOPEKA & SANTA

Comprising The Atchison, Topeka & Santa Fe Railway Company, Rio Grande & The Southern Kansas

GENERAL BALANCE

Balances June 30, 1905.		ASSETS.		Balances June 30, 1906.
\$448,632,530 06		RAILROADS, FRANCHISES AND OTHER PROPERTY, including Stocks, Bonds, etc., (Exhibit A)		\$ 454,254,356 08
4,483,879 26	\$4,253,630 14 171,814 47 58,434 65	MENT DURING CURRENT FISCAL YEAR (Exhibit B): Improvements, less \$4,500,000 written off Extensions Equipment	\$2,907,633 97 24,270 03 8,994,478 26	11,926,382 26
\$453,116,409 32		Total		\$466,180,738 34
16,587,282 63		Investments, New Acquisitions (Exhibit C)		25,206,815 86
		Balance carried down		296,775 80
\$469,703,691 95				\$491,684,330 00
\$7,277,861 95		BALANCE FROM CAPITAL ACCOUNT		
2,947,026 26	\$2,584,426 26 362,600 00	SECURITIES ON HAND (Exhibit D): Company Securities (estimated value) Other Securities (estimated value)	\$2,584,626 26 252,400 00	\$2,837,026 26
3,317,306 84		OTHER INVESTMENTS		5,394,788 15
5,569,100 63		MATERIAL AND SUPPLIES		7,368,296 35
43,889 89		PREPAID INSURANCE PREMIUM		88,855 25
412,670 73		GUARANTY TRUST CO. OF NEW YORK: Cash Deposit for Fuel Reserve Fund		384,622 36
	\$1,042,253 44 350,067 41 676,979 94 2,485,353 62	Accounts Receivable: Traffic Balances. Agents and Conductors. U. S. Government. Miscellaneous	\$1,199,994 89 551,827 59 524,159 09 3,543,827 78	5,819,809 35
4,554,654 41				3,020,000
9,580,084 35		CASH ON HAND AND IN BANK		17,321,750 08
		CASH ON HAND AND IN DANK		
\$33,702,595 06				\$39,215,147 80

We have examined the books and accounts of The Atchison, Topeka & Santa Fe Railway and Accounts are properly drawn up therefrom, and show the correct income of the Company's system satisfactory certificates from the Trustees as to the securities pledged under the different mortgages, New York, September 5, 1906.

FE RAILWAY COMPANY-SYSTEM.

 $\rm El$ Paso Railroad Company, Gulf, Colorado & Santa Fe Railway Company and Railway Company of Texas.

SHEET JUNE 30, 1906.

PREFERRED Less amount in Special Trust : For acquisition of Auxiliary Lines Li	Balances June 30, 1905.		LIABILITIES.		Balances June 30, 1906.
114,199,530 00 14,199,530 00 151,728,000 00 151,7	\$102,000,000 00		COMMON PREFERRED. Less amount in Special Trust: For acquisition of Auxiliary Lines\$10,800,000 00 For Improvements, Exten-		\$102,000,000 00
### 249,285,300 00 7.277.861 95 ### 491,840 84 ### 171,656 40 ### 144,477 65 ### 72,800 00 ### 142,670 73 ### 142,670 73 ### 143,670 73 ### 144,477 65 ### 143,670 73 ### 144,477 65 ### 143,670 73 ### 143,670 73 ### 143,670 73 ### 143,670 73 ### 144,477 65 ### 143,670 73 ### 144,477 65 ### 1	114,199,530 00	21,203,000 00 6,128,000 00 1,500,000 00 6,000,000 00	Chicago & St. Louis Ry. Co. 1st Mortgage 6% Bonds	\$148,799,500 00 51,728,000 00 19,081,000 00 6,128,000 00 1,500,000 00	114,199,530 00
## BALANCE FROM CAPITAL ACCOUNT ## \$296,775 ## \$491,840 84	246,226,300 00 7,277,861 95	759,550 00	Miscellaneous Bonds	9,068,750 00 759,550 00	\$275,484,800 00
\$491,840 84 171,656 40 144,477 65 72,800 00 8RAIL RENEWAL FUND	\$469,703,691 95				\$491,684,330 0
RAIL RENEWAL FUND 994,746 145,898 FUEL RESERVE FUND 102,495 40 102,			BALANCE FROM CAPITAL ACCOUNT		\$296,775 80
144,477 65 72,800 00 Salida	\$491,840 84		ROLLING STOCK REPLACEMENT FUND		24,358 0
## Profit and Loss: Surplus 145,898 ## Profit and Loss: Surplus 19,985,482 ## Profit and Loss: Surplus 1145,898 ## 145	171,656 40		RAIL RENEWAL FUND		994,746.4
## ## ## ## ## ## ## ## ## ## ## ## ##	144,477 65		TIE RENEWAL FUND		408,317 5
412,670 73 412,670 73 96,007 85 Cherokes & Pittsburg C. & M. Co. 102,495 40 Dividends on Preferred Stock, payable August 1,1906. Unclaimed Dividends 22,854.345 00 1771,899 51 4,059,401 45 \$3,622,405 00 436,996 45 \$2,560,122 02 2,761,491 11 888,850 64 1,567,892 73 7,788,356 50 50,000 00 19,739,491 98 Cherokes & Pittsburg C. & M. Co. 102,495 40 Dividends 24, Common Stock: No. 16 on Preferred Stock, payable August 1,1906. 22,871,567 850,084 \$2,854,345 00 17,222 25 2,871,567 850,084 4.059,401 45 22,661,122 02 2761,491 11 898,850 64 1,567,892 73 Miscellaneous 3,266,283 21 3,903,458 Accounts in Liquidation 9,299,835 Prior Accounts in Liquidation 50,000 19,739,491 98 Profit and Loss: Surplus 19,985,482	72,800 00		BRIDGE RENEWAL FUND		145,898 6
2,871,567 ACCRUED TAXES NOT YET DUE. \$3,622,405 00 436,996 45 COUPONS NOT PENDED DEBT: ACCRUED, not due. \$3,596,015 00 307,443 47 ACCOUNTS PAYABLE: Pay Rolls. 2,662,823 21 3,286,223 05 Audited Vouchers. 1,7788,356 50 7,788,356 50 7,788,356 50 19,739,491 98 ACCRUED TAXES NOT YET DUE. \$3,596,015 00 307,443 47 ACCOUNTS PAYABLE: Pay Rolls. 2,2662,823 21 3,286,223 05 1,71,852 87 Miscellaneous. 1,171,852 87 Miscellaneous. 2,718,931 73 9,299,835 50,000 00 19,739,491 98 PRIOR ACCOUNTS IN LIQUIDATION 19,885,482	412,670 73	\$316,663 38 96,007 85	Cherokee & Pittsburg C. & M. Co DIVIDENDS ON PREFERRED AND COMMON STOCK: No. 16 on Preferred Stock, payable August 1. 1996.	\$2,854.345 00	384,622 3
\$3,622,405 00 436,996 45			Unclaimed Dividends	11,222 25	2,871,567 25
\$3,622,405 00 436,996 45 Coupons not presented \$3,596,015 00 Coupons not presented 307,443 47	771,899 51	,	ACCRUED TAXES NOT YET DUE		850,084 3
\$2,560,122 02 Pay Rolls. \$2,662,823 21 2.761,491 11 Audited Vouchers. \$2,561,491 11 898,850 64 1,567,892 73 Miscellaneous \$2,171,852 87 1,171,852 87 1,567,892 73 Miscellaneous \$2,178,931 73 9,299,835 10,000 00 Prior Accounts in Liquidation \$2,178,931 73 9,299,835 10,000 00 19,739,491 98 Profit and Loss: Surplus \$2,178,931 73 10,985,482 10,	4,059,401 45	\$3,622,405 00 436,996 45	Accrued, not due	\$3,596,015 00 307,443 47	3,903,458 47
7,788,356 50 50,000 00 PRIOR ACCOUNTS IN LIQUIDATION		\$2,560,122 02 2,761,491 11 898,850 64 1,567,892 78	Pay Rolls	\$2,662,823 21 3,286,228 05 1,171,852 87 2,178,931 73	
19,739,491 98 PROFIT AND LOSS: Surplus					9,299,835 8
					50,000 00
	19,739,491 98 \$33,702,595 06		PROFIT AND LOSS: Surplus		\$39,215,147 80

System lines and certify that the above Balance Sheet and relative Income and Profit and Loss for the year and the true financial condition at the close of the year. We have been provided with and we have also verified the cash items.

PRICE, WATERHOUSE & CO., Auditors.

GENERAL BALANCE SHEET-EXHIBIT A.

RAILROADS, FRANCHISES AND OTHER PROPERTY.

Amount June 30, 1905, as published in Annual Report Expenditures for Construction and Equipment during Fiscal		\$448,632 530 0	6
June 30, 1905		4,483,879 2	6.
Arizona & Utah Ry. (now Western Arizona Ry.)	\$143,804 67		
Cane Belt R. R.	850,000 00		
El Paso Union Passenger Depot	4,800 00		
En l'acc e mon l'acconger popolities		\$998,604 6	7
Additional Expenditures during the Fiscal Year ending June 30, 1906:		,	
Cane Belt R. R	\$55,081 89		
Eastern Oklahoma Ry	245,202 58		
Fort Worth Union Passenger Station	128 73		
Gulf, Beaumont & Great Northern Ry	6,452 81		
Gulf, Beaumont & Kansas City Ry	75,761 20		
Oakdale Western Ry	8,114 80		
Oakland & East Side R. R	23,724 74		
Santa Fe Pacific R. R	1,100 00		
Southern California Ry. Co. Preferred Stock	75,261 00		
Union Passenger Depot Co. of Galveston	30,851 95		
Western Arizona Ry	14,665 86		
-		536,345 5	6
	•	\$454,651,359 5	5
DEDUCTIONS.			
Land Sales during Fiscal Year	\$366,760 00		
San Francisco Terminal Property	5,805 00		
Sundry Adjustments	24,438 47		
_		397,003 4	17
		\$454,254,356	8

GENERAL BALANCE SHEET-EXHIBIT B.

EXPENDITURES FOR CONSTRUCTION AND EQUIPMENT DURING FISCAL YEAR.

Improvements	\$7,407,633 97	
Construction (Extension)	24,270 03	
Equipment	8.994,478 26	\$16,426,382 26
DEDUCTION.		
Improvements charged to Income		4,500,000 00
	_	\$11,926,382 26

GENERAL BALANCE SHEET-EXHIBIT C.

INVESTMENTS—NEW ACQUISITIONS.

Amount June 30, 1905, as published in Annual Report Additional Expenditures during the Fiscal Year ending		\$16,587,282	63
June 30, 1906:	*****		
Arizona & California Ry	\$526,853 72		
Barnwell & Searchlight Ry	19,097 97		
Denver, Enid & Gulf R. R.	2,005,828 93		
Eastern Ry. of New Mexico	3,769,214 26		
Fort Bragg & Southeastern R. R	343,085 60		
Fresno County Ry	76,666 92		
Grand Canyon Ry	4,030 00		
Jasper & Eastern Ry	409,208 13		
Pecos & Northern Texas Ry	90,940 32		
Phœnix & Eastern R. R	165,396 47		
Santa Fe Land Improvement Co.:			
For Capital Stock of the Chanslor-Canfield Mid-			
way Oil Co	1,310,000 00		
For Capital Stock of the Texas Tie and Lumber	2,020,000 00		
Preserving Co	197,742 86		
For Capital Stock of The Texas & Gulf Ry. Co	1,000,000 00		
Sunset R. R	5,537 79		
Suiiset It. It	5,551 19	9,923,602	97
D 777777010		\$26,510,885	60
DEDUCTIONS.			
Transferred to Exhibit A.:	400		
Arizona & Utah Ry. (now Western Arizona Ry.)	\$143,804 67		
Cane Belt R. R	850,000 00		
El Paso Union Passenger Depot	4,800 00		
San Francisco & Northwestern Ry	51,943 88		
Credits in reduction of book values:			
Santa Fe Land Improvement Co., Capital Stock of			
Petroleum Development Co. (application from			
Fuel Reserve Fund)	253,521 19		
		1,304,069	74
	-	\$25,206,815	86

GENERAL BALANCE SHEET-EXHIBIT D.

SECURITIES IN TREASURY JUNE 30, 1906.

	Par Value.		Estimate Value.	
The Atchison, Topeka & Santa Fe Ry. Co.:	, шись		, arao.	
*General Mortgage 4% Bonds	\$2,165,536	26	\$2,165,536	26
Adjustment Mortgage Bonds	382,000	00	362,900	00
Capital Stock, Preferred	25,800	00	24,510	00
" Common	44,500	00	31,150	00
California Southern R. R. Co. Income 6% Bond Scrip	130	00	130	00
Chicago, Kansas & Western R. R. Co. Income 6% Bonds	400	00	400	00
County Bonds	1,000	00	1,000	00
Galveston County Sea Wall & Breakwater 4% Bonds	19,000	00	19,000	00
Kansas City Belt Ry. Co. First Mortgage 6% Bonds	25,000	00	25,000	00
Standard Office Co. Capital Stock	207,400	00	207,400	00
	\$2,870,766	26	\$2,837,026	26

^{*}Includes \$536.26 fractions due.

Gross Earnings, Operating Expenses and Net Earnings for Years Ending June 30, 1906 and 1905.

	1906.	1905.		
EARNINGS. Passenger Freight Mail, Express and Miscellaneous Gross Earnings	54,598,902 82 5,431,455 87			
EXPENSES.				
Maintenance of Way and Structures: Roadway—Superintendence. General Repairs Watchmen and Walkers. Ballasting. Snow, Ice, Weeds, etc. Frogs. Switches, Signals, etc Rail Fastenings. Renewal of Rails. Renewal of Ties. Bridges—Superintendence General Repairs and Renewals. Watchmen and Tenders. Fences, Road Crossings, etc.—Repairs and Renewals Buildings—Superintendence. Station, Office and Miscellaneous Engine Houses, Shops, etc. Fuel and Water Stations Docks and Wharves—Repairs and Renewals Telegraph—Repairs and Renewals Stationery and Printing. Other Expenses	\$365,831 59 4,108,274 25 173,794 63 392,256 49 275,611 81 314,377 37 485,238 35 1,384,263 68 1,654,842 28 141,457 08 1,179,673 40 17,536 02 166,201 52 77,798 76 741,142 35 391,903 60 402,504 30 11,038 74 185,197 36 6,338 90 125 49	4,542,036 84 170,671 50 317,452 67 308,022 37 174,816 54 451,180 83 632,159 47 1,619,186 32 122,353 04 1,236,305 94 17,642 76 168,908 88 66,291 03 497,465 94 266,175 59 268,087 20 32,469 41 182,798 47 5,069 83 126 11		
Maintenance of Equipment: Superintendence	\$446,287 54			
Locomotives—Repairs and Renewals. Passenger Cars—Repairs and Renewals. Dining Cars—Repairs and Renewals. Freight Cars—Repairs and Renewals Work Cars—Repairs and Renewals Marine Equipment—Repairs and Renewals Shop Machinery and Tools—Repairs and Renewals. Stationery and Printing. Other Expenses	4,401,550 85 728,373 03 40,041 49 3,984,406 21 137,563 56 25,114 63 367,474 18 25,692 49 563,536 94	5, 116.571 99 825,885 74 31,670 08 8,099,635 88 3 124,908 32 2 22,583 17 8 486,620 45 2 22,377 11 817,055 79		

GROSS EARNINGS, OPERATING EXPENSES AND NET EARNINGS FOR YEARS ENDING JUNE 30, 1906 AND 1905.—Continued.

				_
	1906.		1905.	
Q				
Conducting Transportation:	Ø440 790	OF.	Ø400 140	00
Superintendence—Transportation	\$440,730		\$402,146	
Traffic Engine and Roundhouse Men—Engineers and Firemen.	316,371			
Hostlers, Wipers, etc	3,489,162 861,871			
Fuel for Locomotives	4,887,673		830,684	
Water Supply for Locomotives	418,580			
Oil, Tallow and Waste for Locomotives	182,557			
Other Supplies for Locomotives	157,706		145,040	
Train Service	2,966,256		2,626,104	
Train Supplies and Expenses—Supplies and Expenses	260,465		306,231	
Cleaning and Lubricating	200,400	O	500,251	41
Cars	338,256	20	319,545	ΛQ
Fuel and Light for Cars	164,504			
Dining Car Expenses	77,411			
Switchmen, Flagmen and Watchmen	1,226,194			
Telegraph Expenses	1,045,319			
Station Service—Station Agents, Clerks, etc	1,339,648		1,246,616	
Station Baggage Masters, etc	79,260			
Station Labor	999,483		871.512	
Stock Yards Labor	68,525		58,678	
Station Supplies—Supplies and Expenses	159,793		161.685	
Stock Yards Supplies	7,186		10,217	
Switching Charges	22,751			
Car Mileage	533,336			
Hire of Equipment	14,954		11,311	
Loss and Damage—Live Stock	112,005		107,286	
Baggage	7,605		8,462	
Freight	687.394	64	570,730	47
Property	99,826	03	87,553	55
Injuries to Persons	634,546	33	433,112	59
Clearing Wrecks	156,387	67	116,281	41
Operating Marine Equipment	86,265	78	78,861	85
Advertising	243,848	63	195,457	59
Outside Agencies	755,875	75	713,189	70
Commissions	21.553		8,674	
Rents of Buildings and Other Property	79,831		75,918	
Stationery and Printing	236,379		226.809	
Other Expenses	191,047	82	146,538	57
Total	\$23,370,572	43	\$21,362.859	64
GENERAL EXPENSES:		=		=
General Officers—Salaries	\$379,420	04	\$336,752	97
Clerks and Attendants—Salaries	710,123		668,582	
General Office Expenses and Supplies	70.589		66,867	
Insurance	240,011		251,265	
Law Expenses	228,990		226,596	
Stationery and Printing	94,842		114,508	
Other Expenses—Advertising, etc	207,520		189,321	
Real Estate—Expenses and Repairs			347	
Total	\$1,931,497	75	\$1,854,241	87
				=
Total Operating Expenses	\$48,497,518	58	\$45,517,384	31
NET EARNINGS	\$29,546,828	67	\$22,858,452	94

EXPENDITURES FOR CONSTRUCTION AND EQUIPMENT DURING THE YEARS ENDING JUNE 30, 1906 AND 1905.

Construction—(Improvements on Existing Mileage).

Aooounts.	1906.	1905.
Engineering	\$29,981 79	\$26,316 81
Right of Way and Station Grounds	511.645 04	88,302 15
Real Estate	7,627 50	5,854 19
Grading	1,719,224 23	930,604 39
Bridges, Trestles and Culverts	1,544,266 56	458,598 51
Ties	244,374 33	317,520 31
Rails	368,339 15	455,528 73
Track Fastenings	48,768 06	107,162 62
Frogs and Switches	32,457 91	59,936 21
Ballast	600,627 21	409,675 40
Track Laying and Surfacing	497,165 31	233,978 04
Fencing Right of Way	32,018 23	22,013 27
Crossings, Cattle Guards and Signs	56,639 41	191,572 08
Interlocking or Signal Apparatus	160,534 86	60,884 31
Telegraph Lines	15,941 36	20,935 79
Station Buildings and Fixtures	262,934 43	53,114 99
Shops, Roundhouses and Turntables	190,780 93	286,609 97
Shop Machinery and Tools	190,198 56	137,023 66
Water Stations	197,126 90	120,708 88
Fuel Stations	4,601 11	8,840 70
Grain Elevators	393,752 34	272,121 77
Docks and Wharves	49,375 49	
Electric Light Plants	22,865 38	125 01
Electric Motive Power Plants	5,955 57	1,625 45
Miscellaneous Structures	247,598 45	11 09
General Expenses		224 89
Total Construction—(Improvements)	\$7,407,633 97	\$4,253,630 14
Construction—(Extension	ns).	
	i	
Engineering	\$22 25	\$3,225 59
Right of Way and Station Grounds	1,042 16	45,240 27
Grading	396 62	43,398 85
Bridges, Trestles and Culverts	5,493 56	31,871 12
Ties	11,000 05	6,833 64
Rails	76 03	21,264 99
Track Fastenings	3,757 81	1,473 13
Frogs and Switches	3,253 84	3,673 15
Ballast	81 34	81 34
Track Laying and Surfacing	3,266 72	12,291 61
Fencing Right of Way	2,496 97	836 19
Crossings, Cattle Guards and Signs	67 55	881 49
Telegraph Lines	7 74	720 85
Station Buildings and Fixtures	19 75	19 75
General Expenses	2 50	2 50
Total Construction—(Extensions)	\$24,270 03	\$171,814 47
	·	

Credits in Italics.

Expenditures for Construction and Equipment During the Years Ending June 30, 1906 and 1905.—Continued.

Equipment.

	1906.	1905.
Locomotives and Tenders		86 1,853 96
Freight Cars	5,143,401 8 38,642 8 28 6	81 12,006 37
Total Equipment	\$8,994,478	\$58,434 65
Total Construction—(Improvements and Extensions) and Equipment	\$16,426,382	26 \$4,483,879 26

Credits in italics.

Comparisons by Montes of Gross Earnings, Operating Expenses and Net Earnings for Fiscal Years Ending June 30, 1906 and 1905.

		July.	August.	September.	October.	November.	December.	
Gross {	1905	\$5,684,913 48	\$5,967,032 06	\$6,457,831 86	\$6,793,290 49	\$6,910,668 00	\$6,787,056 62	
Earnings	1904	4,742,836 05	5,444,334 26	6,156,340 46	5,549,380 57	6,487,013 58	6,235,182 15	
Operating \(\)	1905	\$3,752,767 10	\$3,895,457 55	\$3,852,167 26	\$4,005,779 27	\$4,022,486 16	\$4,163,765 98	
Expenses	1904	3,385,947 01	3,530,484 41	3,558,188 15	3,777,989 15	3,787,456 84	3,994,658 59	
ſ	1905	\$1,932,146 38	\$2,071,574 51	\$2,605,664 60	\$2,787,511 22	\$2,888,181 84	\$2,623,290 64	
Net	1904	1,356,889 04	1,913,849 85	2,598,152 31	1,771,391 42	2,699,556 74	2,240,523 56	
Earnings	Inc.	\$575,257 34	\$157,724 66	\$7,512 29	\$1,016,119 80	\$188,625 10	\$382,767 08	
	Dec.							
		January.	February.	March.	April.	Мау.	June.	Fiscal Year.
Gress	1906	\$6,536,985 08	\$6,487,556 77	\$6,696,958 30	\$6,492,316 06	\$6,782,265 52	\$6,447,473 01	\$78,044,347 25
Earnings (1905	5,407,741 32	4,669,306 00	5,960,923 50	5,996,896 33	5,845,280 83	5,880,602 20	68,375,837 25
Operating \(\)	1906	\$4,250,548 54	\$3,914,393 52	\$ 4,292,797 99	\$4,163,127 33	\$4,341,337 63	\$3,842,890 25	\$48,497,518 58
Expenses	1905	3,839,331 26	3,562,117 86	3,945,008 01	3,878,042 69	4,070,367 46	4,187,792 88	45,517,384 31
	1906	\$2,286,436 54	\$2,573,163 25	\$2,404,160 31	\$2,329,188 73	\$2,440,927 89	\$2,604,582 76	\$29,546,828 67
Net	1905	1,568,410 06	\$1,107,188 14	2,015,915 49	\$2,118,853 64	\$1,774,913 37	\$1,692,809 32	22,858,452 94
Earnings	Inc. Dec.	\$718,026 48	\$1,465,975 11	\$388,244 82	\$210,335 09	\$666,014 52	\$911,773 44	\$6,688,375 73

TRAFFIC MOVEMENT OF THE SYSTEM.

COMPARATIVE STATEMENT FOR FISCAL, YEARS ENDING JUNE 30, 1906 AND 1905.

		FREIGHT.			
	Freight Earnings.	Number of Tons Carried.	Number of Tons Carried One Mile.	Average Distance per Ton-Miles.	Average Distance per Earnings per Ton per Ton—Miles.
Fiscal year to June 30, 1906.	\$54,598,902 82 47,408,982 36	14,788,506 12,894,347	5,841,420,731 4,730,090,247	394.99 366.83	0.935
Increase Decrease	\$7,189,920 46	1,894,159	1,111,330,484	28.16	0.067
		PASSENGER.			
	Passenger Earnings.	Number of Passengers Number of Passengers Average Distance per Earnings per Passen-Carried. Carried One Mile. Passenger—Miles. ger per Mile in Cents.	Number of Passengers Carried One Mile,	Average Distance per Passenger—Miles.	Earnings per Passen- ger per Mile in Cents.

Passenger Earnings. Number of Passengers Number of Passengers Average Distance per Earnings per Passen-Carried. Carried One Mile. Passenger-Miles. ger per Mile in Cents.	2.133 2.158	0.025
Average Distance per Passenger—Miles.	95.14 89.70	5.44
Number of Passengers Carried One Mile.	844,360,845 743,500,412	100,860,433
Number of Passengers Carried,	8,875,387 8,288,955	586,433
Passenger Earnings.	\$18,013,988 56 16,045,380 27	\$1,968,608 29
	scal year to June 30, 1906. \$18,013,988 56	Increase

SUMMARY OF FREIGHT TRAFFIC FOR YEAR ENDING JUNE 30, 1906.

	Tons.	Tons One Mile.	Earnings.
East	7,446,399	2,822,964,181	\$23,983,864 83
West	7,342,107	3,018,456,550	30,615,037 99
Total	14,788,506	5,841,420,731	\$54,598,902 82

Summary of Passenger Traffic for Year Ending June 30, 1906.

	Passengers.	Passengers One Mile.	Earnings.
East	4,414,113	381,760,464	\$8,380,631 80
West	4,461,274	462,600,381	9,633,356 76
Total	8,875,387	844,360,845	\$18,013,988 56

Classification of Freight Tonnage (Company Material Excluded) for Years Ending June 30, 1906 and 1905.

	1906		1905	·
PRODUOTS OF AGRICULTURE:	Tons.	%	Tons.	%
CornWheat	605,459 $952,214$		435,135 868,093	
Other Grain	215,185		183,553	
Total Grain	1,772,858	11.99	1,486,781	11.53
Flour	401,306		336,474	
Other Mill Products	153,427 247,098		167,576 230,018	
Cotton	176,023		207,344	
Cotton Seed and its Products	125,159		182,045	
Fruits and VegetablesOther Agricultural Products	668,956 68,940		623,194	
Total Products of Agriculture	3,613,767	24.43	3,290,508	25.52
The state of the s	=======================================	24.40	3,290,000	20.02
PRODUOTS OF ANIMALS: Live Animals	090 440		979 500	
Dressed Meats	930,440 $26,878$		872,509 36,797	
Other Packing House Products	76,316		49,888	
Poultry, Game and Fish	32,962		25,380	
Wool Hides and Leather	13,124 18,160	•••••	17,882 27,183	
Other Animal Products	50,863		39,622	
Total Products of Animals	1,148,743	7.77	1,069,261	8.29
PRODUCTS OF MINES:				
Anthracite Coal	24,917		35,917	
Bituminous Coal	2,230,773		1,908,070	
Coke	257,721		218,482	
Ore and Bullion	346,672		306,837	
Stone and Sand	$1,015,878 \\ 123,207$		1,039,553 112,447	
Other Mineral Products	614,385		569,817	
Total Products of Mines	4,613,553	31.20	4,191,123	32.50
PRODUCTS OF FOREST:				
Lumber	1,213,326		1,113,485	
Other Forest Products	730,842	40.45	459,701	70.00
Total Products of Forest	1,944,168	13.15	1,573,186	12.20
MANUFACTURES:				
Petroleum and Other Oils	199,533		130,211	
Iron—Pig, Bloom and Scrap	84,479 $32,375$		72,340 21,554	
Iron and Steel Rails and Trimmings	81,867		39,513	
Other Castings and Machinery	308,364		256,137	
Bar and Sheet Metal	88,877 $754,612$		60,421	
Agricultural Implements	52,417		535,229 54,137	
Wagons, Carriages and Other Vehicles	30,130		27,368	
Wines, Liquors and Beer	88,650		76,568	
Household Goods and Furniture Other Manufactured Products	108,853 631,159		89,453 522,773	
Total Manufactures	2,461,316	16.64	1,885,704	14.63
	13,781,547	93.19	12,009,782	93.14
Total Carload Tonnage		100.10	12,000,102	
Total Carload Tonnage Merchandise—L. C. L. Tonnage	1,006,959	6.81	884,565	6.86
Total Carload Tonnage Merchandise—L. C. L. Tonnage Total Tonnage, exclusive of Com-	1,006,959	6.81	884,565	6.86

LOOOMOTIVE STATISTICS FOR YEARS ENDING JUNE 30, 1906 AND 1905.

	1906.	1905.
MILEAGE: Passenger—Revenue	15,524,837 665,260 118,417	14,368,195 615,164 83,682
Total	16,308,514	15,067,041
Freight—Revenue Mixed Non-revenue	19,817,565 1,490,917 631,820	17,724,226 1,436,730 140,178
Total	21,940,302	19,301,134
WorkSwitch	1,270,972 6,174,736	1,217,634 5,141,827
Total Miles Run	45,694,524	40,727,636
Miles Run by Coal Burners Miles Run by Oil Burners	30,898,757 14,795,767	28,084,009 12,643,627
Consumption of Fuel and Stores: Waste used, pounds	703,099 5,671,899 3,778,906 2,101,906 604,340 27,638	638,907 4,936,252 3,381,397 1,910,845 524,005* 28,840
Cost of Labor and Material: Repairs and Renewals of Locomotives, Labor	\$2,739,195 90	\$3,356,963 80
Material	1,662,354 45	1,759,608 19
Total Repairs and Renewals	\$4,401,550 35	\$5,116,571 99
Wagesof Engineers, Firemen and Wipers Oil and Waste Miscellaneous Supplies Coal Fuel Oil. Wood	4,516,338 86 188,382 58 161,590 25 3,497,759 63 1,489,207 27 46,847 74	4,123,321 83 163,376 11 148,710 75 3,028,029 64 1,845,798 85 52,530 64
Total	\$14,301,676 68	\$14,478,339 81
Cost PER MILE RUN IN CENTS: For Oil and Waste. For Miscellaneous Supplies. For Fuel, Coal and Wood. For Fuel, Oil. For Engineers, Firemen and Wipers.	10.07 \$\int 11.02 \\ 9.89\$	14.60 \(\) 12.10 \(10.12 \)
Locomotive Repairs and Renewals Total	$\frac{9.63}{31.30}$	12.56 35.55
Miles Run:	81.50	<u></u>
To one ton of coal	14.70 24.48 8.06 12.09	14.70 24.13 8.25 12.04
Coal per tonFuel oil per ton	1.66 2.46 1.70	1.58 3.52 1.82

The amount shown for Repairs and Renewals covers direct charges to Account 12—Repairs and Renewals of Locomotives—only, while the average Maintenance charges shown on page 11 include a proportion of unlocated equipment expenditures chargeable to Superintendence, Shop Machinery and Tools, Stationery and Other Expenses.

*In 1905 report 189,641 tons of fuel oil were reported at the equivalent coal tonnage, based on steaming quality, viz. 303,426 tons. For 1906 the actual tons are reported and comparison made above with actual tons consumed in 1905 instead of the equivalent coal tonnage.

Train and Car Statistics for Years Ending June 30, 1906 and 1905.

	1906.	1905.
REVENUE TRAIN MILEAGE:		
Miles run by Passenger Trains Miles run by Freight Trains Miles run by Mixed Trains {Freight Passenger	14,917,321 17,558,887 1,445,432 642,281	13,777,055 15,373,270 1,408,816 605,210
Total	34,563,921	31,164,351
CAR MILEAGE:		
Miles run by Passenger Cars in Revenue Trains Miles run by Freight Cars in Revenue Trains	99,993,144 554,317,586	89,637,292 471,004,305
Total	654,310,730	560,641,597
LOADED AND EMPTY FREIGHT CAR MILEAGE:		
Loaded Freight Cars: East or North	100 900 005	160 706 510
West or South	188,382,927 210,443,644	$169,796,519 \\ 166,970,194$
Total	398,826,571	336,766,713
Empty Freight Cars:		
East or North	82,936,524 72,554,491	63,635,948 70,601,644
Total	155,491,015	134,237,592
Non-Revenue Train Mileage:		
Miles run by Passenger Trains Miles run by Work and Supply Trains	120,629 1,794,296	82,696 1,275,853

EQUIPMENT IN SERVICE, JUNE 30, 1906.

Description.	Number.
LOOOMOTIVES.	1,633
Passenger Cars:	
Baggage	138
Baggage and ExpressBaggage and Mail	9 34
Baggage, Mail and Express	54
Business	31
Cafe—Observation	$\begin{array}{c} 2\\110\end{array}$
Coach—First-Class	303
Coach—Second-Class	$\begin{array}{c} 36 \\ 43 \end{array}$
Coach and Mail	10
Coach, Mail and Baggage	27
Composite Dining	$\begin{array}{c} 13 \\ 26 \end{array}$
Express—Box	10
Express—Horse	$\begin{array}{c} 12 \\ 44 \end{array}$
Mail	9
Parlor	_7
Smoking	77
Total Passenger Cars	995
FREIGHT CARS: Ballast	1,472
Beer	23
Box	17,250
Caboose	$598 \\ 8,544$
Combination	938
Flat Furniture.	$2,875 \\ 2,157$
Logging	2,107
Refrigerator	5,492
Stock	3,692 1,089
Tank—Water	71
Total Freight Cars	44,204
MISOELLANEOUS CARS:	
Air Brake InstructionBallast Unloader	2 8
Ballast Spreader	7
Boarding and Bunk	18
Derrick	$\frac{20}{4}$
Frontier Station	1
Paint	3 18
Plow	13
Rail Saw	2
Shop and Supply Steam Shovel	20 18
Snow Plow	3
Snow FlangerTest Weight	4
Tool	2 2
Weed Burner	3
Total Misoellaneous Cars	148
Total Cars	45,347
FLOATING EQUIPMENT:	^
Steam Ferry Boats	$\frac{2}{1}$
Tugs	2
Car Floats	4
TOTAL FLOATING EQUIPMENT	9

Statement showing number of locomotives of each class owned June 30, 1905, number sold or broken up and number added during the year, and total number of each class owned and average weight of same as of June 30, 1906.

		Owned June 30, 1905.	Sold or Broken Up.	Added.	Owned June 30, 1906.	Average Total Weight Locomo- tives (Tons).	Average Weight on Drivers (Tons).
Switch	Simple	184	4	45	225	53.71	50.00
Eight Wheel	Simple	212	6	6	212	43.83	29.03
Mogul	Simple	29		4	33	60.20	50.25
Mogul	Compound	35			35	82.00	67.50
Ten Wheel	Simple	404	2		402	64.27	49.36
Ten Wheel	Compound	7		1	8	90.97	71.45
Twelve Wheel	Simple	6			6	64.60	52.23
Consolidation	Simple	169	1	2	170	83.65	75.19
Consolidation	Compound	76			76	100.44	88.68
Pacific	Simple	26			26	108.00	73.70
Pacific	Balanced Compound			41	41	113.35	75.95
Prairie	Compound	145			145	104.96	71.19
Atlantic	Balanced Compound	57		39	96	100.47	49.73
Decapod	Compound	3			3	131.41	116.83
Mikado	Compound	15			15	130.86	99.35
Santa Fe	Simple	1			1	137.98	112.50
Santa Fe	Compound	85		54	139	143.62	117.29
Total		1,454	13	192	1,633	79.50	61.27

Note.—The average tractive power per engine June 30, 1906, was 27,684 as against 26,217 June 30, 1905, being an increase of 5.60 per cent.

MAIN-TRACK MILEAGE.

June 30, 1906.

	Oper- ated.	Owned.
THE ATCHISON, TOPEKA & SANTA FE RAILWAY:		
'		
Dearborn Station to Stewart Avenue	1.43	- 00
Stewart Avenue to Crawford Avenue Crawford Avenue to Ancona, Ill. Ancona, Ill., to Big Blue Junction, Mo. Big Blue Junction, Mo., to Kansas City, Mo. Ancona, Ill., to Streator Junction, Ill. Streator Junction, Ill., to Pekin Junction, Ill. Pekin Junction, Ill., to Pekin Junction, Ill.	5.00 89.01	5.00 89.01
Ancona, Ill., to Big Blue Junction, Mo	350.92	350.92
Big Blue Junction, Mo., to Kansas City, Mo	6.60	0001010
Ancona, Ill., to Streator Junction, Ill	31.20	31.20
Streator Junction, Ill., to Pekin Junction, Ill	5.91	04.00
Pekin Junction, Iil., to Pekin, Ill	21.33 76.40	21.33
	00.05	76.40
Atchison, Kas., to West Line, Kas. Hawthorne, Kas., to Widder, Kas. Hawthorne, Kas., to Widder, Kas. Kansas City, Mo., to Topeka, Kas. Emporia, Kas., to Moline, Kas. Florence, Kas., to Winfield, Kas. Florence, Kas., to Elliwood, Kas. Newton, Kas., to Arkansas City, Kas.	470.41	470.41
Hawthorne, Kas., to Wilder, Kas	45.41	45.41
Kansas City, Mo., to Topeka, Kas	66.36	66.17
Emporia, Kas., to Moline, Kas	83.23	83.23
Florence Vac to Flinwood Vac	72.73 98.21	72.73 98.21
Newton Kas to Arkansas City Kas	78.17	78.17
Mulvane, Kas., to Caldwell, Kas	37.01	37.01
Mulvanė, Kas., to Caldwell, Kas Quenemo, Kas., to Osage City, Kas	19.42	19.42
Quenemo, Kas., to Osage City, Kas. Strong City, Kas., to Bazar, Kas. Neva, Kas., to Concordia, Kas. Manchester, Kas., to Barnard, Kas. Abilene, Kas., to Salina, Kas. Concordia, Kas., to Nebraska State Line. Nebraska State Line to Superior, Neb. Augusta Kas. to Mulyane Kas.	11.68	11.68
Neva, Kas., to Concordia, Kas	114.23	114.23
Abilana Kas to Salina Kas	43.56 22.56	43.56 22.56
Concordia, Kas. to Nebraska State Line.	37.60	37.60
Nebraska State Line to Superior, Neb	2.53	31100
Augusta, Kas., to Mulvanė, Kas	20.41	20.41
Little River, Kas., to Holyrood, Kas	26.30	26.30
Mulvane, Kas., to Englewood, Kas	166.38	166.38
Augusta, Kas., to Mulvane, Kas. Little River, Kas., to Holyrood, Kas. Mulvane, Kas., to Englewood, Kas. Hutchinson, Kas., to Kinsley, Kas. Great Bend, Kas., to Scott City, Kas. Larned Kas. to Letwore Kas.	83.63 120.07	83.63 120.07
Larned, Kas. to Jetmore, Kas	46.33	46.33
Larned, Kas., to Jetmore, Kas Independence, Kas., to Cedar Vale, Kas	54.79	54.79
Chanute, Kas., to Longton, Kas Benedict, Kas., to Madison Junction, Kas	44.18	44.18
Benedict, Kas., to Madison Junction, Kas	40.57	40.57
Burnington, Kas., to Gridley, Kas	10.89	10.89
COIONY, KaS., to Yates Center, KaS. Holliday, Kas., to Kiowa, Kas. Attica, Kas., to Medicine Lodge, Kas. Lawrence, Kas., to North Ottawa, Kas. North Ottawa, Kas., to Emporia, Kas. Burlington Junction, Kas., to Burlington, Kas. Chanute, Kas, to Girard, Kas. Girard, Kas. to Chiconee, Kas.	24.71 325.91	24.71 325.91
Attica, Kas., to Medicine Lodge, Kas.	21.08	21.08
Lawrence, Kas., to North Ottawa, Kas	27.19	27.19
North Ottawa, Kas., to Emporia, Kas	54.26	54.26
Burlington Junction, Kas., to Burlington, Kas	41.47	41.47
Girard, Kas., to Chicopee, Kas	40.04 17.67	40.04 17.67
Cherryvale, Kas. to Coffeville, Kas.	17.98	17.98
Wellington, Kas., to Hunnewell, Kas	18.35	18.35
Arkansas City, Kas., to Purcell, I. T	154.48	154.48
Kansas-Oklahoma Line to Oklahoma-Texas Line	116.30	116.30
Hunnawall Was, to Proman O. T.	141.38 9.07	141.38 9.07
Braman O T to Tonkawa O T	15.94	15.94
Hayana, Kas., to Caney, Kas.	5.39	5.39
Caney, Kas., to Kansas-Indian Territory Line	1.35	
Kansas-Indian Territory Line to Tulsa, I. T	67.88	67.13
Girard, Kas., to Chicopee, Kas. Cherryvale, Kas., to Coffeyville, Kas. Wellington, Kas., to Hunnewell, Kas. Arkansas City, Kas., to Purcell, I. T. Kansas-Oklahoma Line to Oklahoma-Texas Line. Hutchinson, Kas., to Ponca City, O. T. Hunnewell, Kas., to Braman, O. T. Braman, O. T., to Tonkawa, O. T. Havana, Kas., to Caney, Kas. Caney, Kas., to Kansas-Indian Territory Line. Kansas-Indian Territory Line to Tulsa, I. T. Wichita, Kas., to Pratt, Kas. Burlingame, Kas., to Alma, Kas. Kansas-Colorado Line to Pueblo, Colo. Pueblo, Colo., to Rockvale, Colo.	79.77	79.77 34.30
Kansas Colorado Line to Pueblo Colo	34.30 150.05	150.05
Pueblo, Colo., to Rockvale, Colo	36.93	36.93
Clelland, Colo., to Cañon City, Colo	6.83	6.83
La Junta, Colo., to Colorado-New Mexico Line	96.32	96.32
Pueblo, Colo., to Rockvale, Colo. Clelland, Colo., to Cañon City, Colo. La Junta, Colo., to Colorado-New Mexico Line. Pueblo, Colo., to Denver, Colo. Colorado-New Mexico Line to San Marcial, N. M.	116.72	116.50
Colorado-New Mexico Line to San Marcial, N. M	354.10	354.10
Amounts forward		4,361.04
	11200.NO	1,001.01

MAIN-TRACK MILEAGE. June 30, 1906.—Continued.

·		
	Oper- ated.	Owned.
Amounts brought forward	4,400.28	4,361.04
THE ATCHISON, TOPEKA & SANTA FE RAILWAY—Continued: Lamy, N. M., to Santa Fe, N. M. San Marcial, N. M. to Deming, N. M. Rincon, N. M., to New Mexico-Texas Line Socorro, N. M., to Magdalena, N. M. Nutt, N. M., to Lake Valley, N. M. Las Vegas, N. M., to Hot Springs, N. M. Deming, N. M., to Silver City, N. M. Whitewater, N. M., to San Jose, N. M. San Jose, N. M., to Santa Rita, N. M. Hanover, N. M., to Fierro, N. M.	18.13 128.40 56.74 27.39 13.52 46.50 14.52 4.28 6.66	18.13 128.40 56.74 27 39 13.52 8 32 46.50 14.52 4.28 6.66
Eastern Oklahoma Railway: Newkirk, O. T., to Pauls Valley, I. T. Guthrie Junction, O. T., to Cushing, O. T. Ripley, O. T., to Esau, O. T. Seward, O. T., to Cashion, O. T. Pauls Valley, I. T. to Lindsay, I. T.		183.67 47.85 40.41 10.60 24.18
The Atchison, Topeka & Santa Fe Railway—Coast Lines: Isleta, N. M., to Needles, Cal. Needles, Cal. to Mojave, Cal. Mojave, Cal., to Kern Junction, Cal Kern Junction, Cal. to Point Richmond, Cal Corcoran Junction, Cal., to Calwa Junction, Cal. National City, Cal., to Fallbrook, Cal. Temecula, Cal., to Bastow, Cal. Los Angeles, Cal., to Los Angeles Junction, Cal. San Bernardino, Cal., to Los Angeles, Cal. Highgrove, Cal., to Orange, Cal. Perris, Cal. to San Jacinto, Cal. Escondido Junction, Cal., to Escondido, Cal. San Bernardino, Cal., to Mentone, Cal. Redondo Junction, Cal., to Inglewood, Cal. Inglewood, Cal., to Redondo, Cal. Highland Junction, Cal., to Alberhil, Cal.	563.01 242.55 67.01 306.48 68.23 67.01 132.90 83.02 59.97 40.69 19.44 21.30 12.51 9.82	563.01 306.48 68.23 67.01 132.90 83.02 59.97 40.69 19.44 21.30 12.51 9.82 10.77 12.88 7.76
California Eastern Ratiway: Goffs, Cal., to Ivanpah, Cal	45.21	45.21
Randsburg Railway: Kramer, Cal., to Johannesburg, Cal	28.64	28.64
Oakland & East Side Railroad: Richmond, Cal., to Oakland, Cal	11.32	11.38
Oakdale Western Railway: Riverbank, Cal., to Oakdale, Cal	6.30	6.30
Western Arizona Railway: McConnico, Ariz., to Chloride, Ariz	21.57	21.57
Total Atchison, Topeka & Santa Fe Railway Lines	6,861.52	6,521.04
In the foregoing statement the following lines, controlled by The Atchison, Topeka & Santa Fe Railway Company through stock ownership and operated by it under leases, are treated as lines "owned": California Eastern Railway. 45.21 Oakdale Western Railway. 6.30 Eastern Oklahoma Railway 306.71 Oakland and East Side Railroad 11.32 Western Arizona Railway. 21.57 Randsburg Railway. 28.64 RIO GRANDE & EL PASO RAILROAD.		
New Mexico-Texas Line to El Paso, Texas.	20.17	20.17

Main-Track Mileage. June 30, 1906.—Continued.

	Oper- ated.	Owned.
CHIE COLODADO & CANGA EN DATIMAY		
GULF, COLORADO & SANTA FE RAILWAY. Galveston, Texas, to Purcell, I. T	518.67	518.67
Alvin, Texas, to Houston, Texas	25.66	25.66
Somerville, Texas, to Silsbee, Texas	152.54	152.54
Montgomery Junction, Texas, to Montgomery, Texas	.92	.92
Bragg, Texas, to Saratoga, Texas	9.17	9.17
Temple, Texas, to San Angelo, Texas	228.03	228.03
Belton Junction, Texas, to Belton, Texas	1.25	1.25
Lampasas Junction, Texas, to Lampasas, Texas	1.06	1.06
Coleman Junction, Texas, to Coleman, Texas	6.28	6.28
Cleburne, Texas, to Weatherford, Texas	39.90	39.90
Cleburne, Texas, to Paris, Texas	152.76	152.76
Dallas Junction, Texas, to Dallas, Texas	1.60	1.60
Ladonia, Texas, to Honey Grove, Texas	11.72	11.72
Connection with Cane Belt at Sealy, Texas	.08	.08
Wolfe City, Texas, to Sherman, Texas	38.70	1
End of Cane Belt Track to Depot, Eagle Lake, Texas	.17	
Gulf, Beaumont & Kansas City Railway:		1 00 00
Beaumont, Texas, to Rogan, Texas (owned by A., T. & S. F.)	62.68	62.68
Gulf, Beaumont & Great Northern Railway:		
Rogan, Texas, to Center, Texas (owned by A., T. & S. F.)	77.80	77.80
Cane Belt Railroad:		Į
Sealy, Texas, to Matagorda, Texas (owned by A., T. & S. F.)	90.65	17
Eagle Lake Junction, Texas, to End of C. B. Track, Eagle Lake,	1	104.87
Texas	.45	104.07
Rayner Junction, Texas, to Bonus, Texas	13.77	IJ _
Total, Gulf, Colorado & Santa Fe Railway	1,433.86	1,394.99
	====	
In the foregoing statement the following lines operated by the		
Gulf, Colorado & Santa Fe Railway Company under leases are treated	2	
as lines "owned," the stock of the companies owning these lines being		
owned by The Atchison, Topeka and Santa Fe Railway Company:		
Cane Belt Railroad	61	
Gulf, Beaumont and Great Northern Railway 77.80	1 6	
Gulf, Beaumont and Kansas City Railway 62.68		
SOUTHERN KANSAS RAILWAY OF TEXAS:		
Oklahoma-Texas Line to Panhandle, Texas	100.41	100.41
Panhandle, Texas, to Washburn, Texas	14.72	14.72
Washburn, Texas, to Mashburn, Texas	14.04	14.12
	129.17	115 10
Total, Southern Kansas Railway of Texas	129.17	115.13
NEW MEXICO & ARIZONA RAILROAD:		
Benson, Arizona, to Nogales, Arizona.		87.78
SONORA RAILWAY:	===	
Nogales, Arizona, to Guaymas, Mexico		259.97
Hermosillo Junction, Mexico, to Hermosillo, Mexico		2.64
Total, Sonora Railway		262.61

SUMMARY.

	Oper- ated.	Owned.
The Atchison, Topeka & Santa Fe Railway. Rio Grande & El Paso Railroad. Gulf, Colorado & Santa Fe Railway. Southern Kansas Railway of Texas. New Mexico & Arizona Railroad. Sonora Railway.	1,433.86 129.17	1,394.99 115.13 87.78
Total	8,444.72	8,401.72

MAIN-TRACK MILEAGE. June 30, 1906-Continued.

		Owned.
Mileage of System lines owned (see foregoing pages)		8,401.72
Mileage of Separately Operated Lines. Beaumont Wharf & Terminal Co	0 ==	
Denver End & Culf Pollroad	2.57	
Denver, Enld & Gulf Rallroad Fort Bragg & Southeastern Railroad	23.84	
*Grand Canyon Railway.	66.45	
Kansas Southwestern Railway	59.35	
† Leavenworth & Topeka Railway	44.66	
Pecos System	370.24	
San Francisco & Northwestern Railway	53.62	
Santa Fe, Prescott & Phœnix Railway, operating Bradshaw Mountain R. R. and Prescott and Eastern R. R.		
tain R. R. and Prescott and Eastern R. R	257.36	
‡ Sunset Railroad		
Texas & Gulf Railway	70.07	1 000 00
Mlleage of Lines Under Construction, completed to June 30, 1906:		1,092.95
Arizona & California Railway	65.90	
Eastern Railway of New Mexico	185.90	
Fresno County Railway	6.68	
Jasper & Eastern Railway	39.60	
Phœnix & Eastern Railroad	95.24	
		393.32
Total		9.887.99

* Of the total outstanding capital stock this Company owns nearly 54 per cent. § Owned jointly with the St. Louis & San Francisco Railroad Company. † Owned jointly with the Union Pacific Railroad Company. ‡ Owned jointly with the Southern Pacific Company.

ADDITIONAL MAIN TRACKS.					
	Oper- ated.	Owned.			
Second Main Track: Dearborn Station to near Jollet, Ill.	35,35	33.92			
Joliet. Ill., to Coal City, Ill.	22.16	6.37			
Joliet, Ill., to Coal City, Ill	11.65	11.65			
Fort Madison, Ia., to Nixon, Ia	11.10	11.10			
Hardin. Mo., to Camden, Mo	11.43	11.43			
Eton. Mo., to Congo, Mo	7.08	7.08			
Big Blue Junction, Mo., to Kansas Clty, Mo Kansas City, Mo., to Turner, Kas	6.69 6.91	6.91			
Turner, Kas., to Melvern, Kas	71.08	71.08			
Olivet Junction, Kas., to Emporia, Kas	25.88	25.88			
Emporia, Kas., to Braddock, Kas	59.10	59.10			
Walton, Kas., to Newton, Kas	7.33	7.33			
Trinidad, Coló., to Wootton, Colo	15.19	15.19			
Lynn, N. M., to Raton, N. M	6.29	6.29			
Total Second Main Track	297.24	273.42			
THIRD MAIN TRACK: Near Allen Ave., Kansas Clty, Mo., to Turner, Kas	5.90	5.90			
FOURTH MAIN TRACK:					
Near Allen Ave., Kansas City, Mo., to Turner, Kas	5.92	5.92			
Total Additional Main Tracks	309.06	285.24			
Yard Track and Sldings.	2,258.71				
Yard Track and Sldings. Mileage upon which General Mortgage is a direct lien 6,101.29 Mileage represented by stocks and bonds piedged under General Mortgage . 1,635.33	2,258.71				

MAIN-TRACK MILEAGE.

June 30, 1906-Continued.

	Miles.	Miles.
During the year the miles of main track operated by the System increased 126.66 miles, as follows:		
THE ATCHISON, TOPEKA & SANTA FE RAILWAY—COAST LINES: Adjustment of Mileage Western Arizona Railway: McConnico, Arizona, to Chloride, Arizona	.03	
Gulf, Colorado & Santa Fe Railway: Connection with Cane Belt R. R. at Sealy, Texas	.08	21.60
Sealy, Texas, to Matagorda, Texas Eagle Lake Junction. Texas, to Eagle Lake, Texas Rayner Junction, Texas, to Bonus, Texas	90.65 .62 13.77	105,12
DEDUCTION: THE ATCHISON, TOPEKA & SANTA FE RAILWAY—COAST LINES: Adjustment of Mileage		126.72
Total increase, System		126.66

LOCATION OF OPERATED MAIN-TRACK MILEAGE BY STATES ${\bf AND} \ \ {\bf TERRITORIES}.$

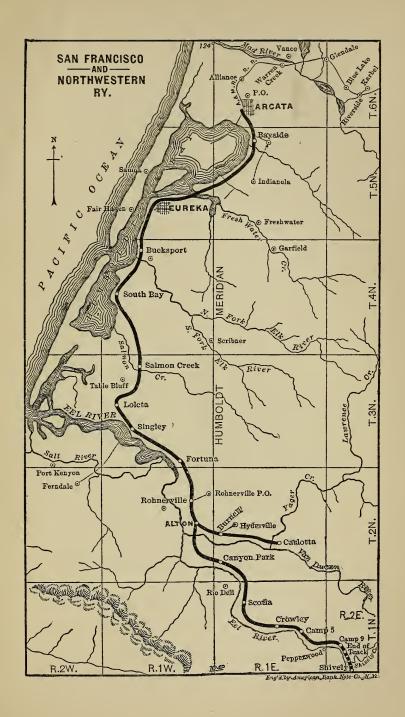
	Miles.	Miles.
In Illinois.	290.76	
Iowa. Missouri	19.86	
Kansas Nebraska	2,606.02 2.53	
Oklahoma Indian Territory	612.49 215.61	
Texas Colorado	1,483.20 406.85	,
New Mexico	836.84 408.33	
California	1,263.46	
Total	••••	8,444.72

BONDS PLEDGED AS SECURITY FOR FUNDED DEBT.

Atchison Union Depot & R. R. Co	2d .	$_{ m Mtge}$. 5%	\$9,000
Devlin Coal Co	1st	Mtge	. 6%	243,000
Gulf, Colorado & Santa Fe Ry. Co	1st	"	7%	12,695,000
	2d	66	6%	8,614,000
The Kansas City Belt Ry. Co	1st	"	6%	25,000
Kansas City Northwestern R. R. Co	1st	"	5%	2,000
The Leavenworth & Topeka Ry. Co	1st	"	4%	50,000
New Mexico & Arizona R. R. Co	1st	"	6%	2,313,000
	2d	"	6%	950,000
Rio Grande & El Paso R. R. Co	1st	4.6	6%	500,000
Sonora Ry. Co., Limited	1st	"	7%	5,248,000
The Southern Kansas Ry. Co. of Texas	1st	66	5%	1,583,000
The Union Passenger Depot Co. of Galveston	1st	46	6%	64,000
				\$32,296,000

STOOKS PLEDGED AS SEOURITY FOR FUNDED DEBT.

Atchison Union Depot & Railroad Co					
Atchison Union Depot & Railroad Co 18 18 15,000 00 Aztec Land & Cattle Co., Limited 2,154 3 2,157 21,570 00 The Cañon City Coal Co 8,493 7 8,500 425,000 00 Cherokee & Pittsburg Coal & Mining Co 1,989 11 2,000 200,000 00 Chicago Union Transfer Ry. Co., Preferred "Common." 400 400 40,000 00 40,000 00 Forest Park & Central R. R. Co 16		Pledged.	rect-	Total.	Par Value.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	The Cañon City Coal Co	18 2,154 8,493 1,989 400 400 16 232 45,470 2,459 246 120 36,815 942 2,991 1995 367 1,993 2,495 12 1,485 9 9,993 2,497 10,483 5,955 1,618 1,995	7 11 130 3 7 4 5 5 8 9 5 5 7 5 15 13 90 7 15	18 $2,157$ $8,500$ $2,000$ 400 400 16 235 $45,600$ 550 $2,466$ 250 125 $36,820$ 950 $3,000$ $1,000$ 372 $2,000$ $2,500$ 12 $15,000$ $10,496$ $6,045$ $1,625$ 450 $2,000$	18,000 00 21,570 00 425,000 00 200,000 00 40,000 00 40,000 00 1,600 00 23,500 00 246,600 00 25,000 00 25,000 00 47,500 00 30,000 00 100,000 00 250,000 00 1,204 09 1,000 00 23 50 1,000 00 23 50 1,000,000 00 1,049,600 00 604,500 00 45,000 00 162,500 00 45,000 00 200,000 00
		743,928	$377\frac{1}{2}$	$744,305\frac{1}{2}$	\$14,379,697 40









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1907

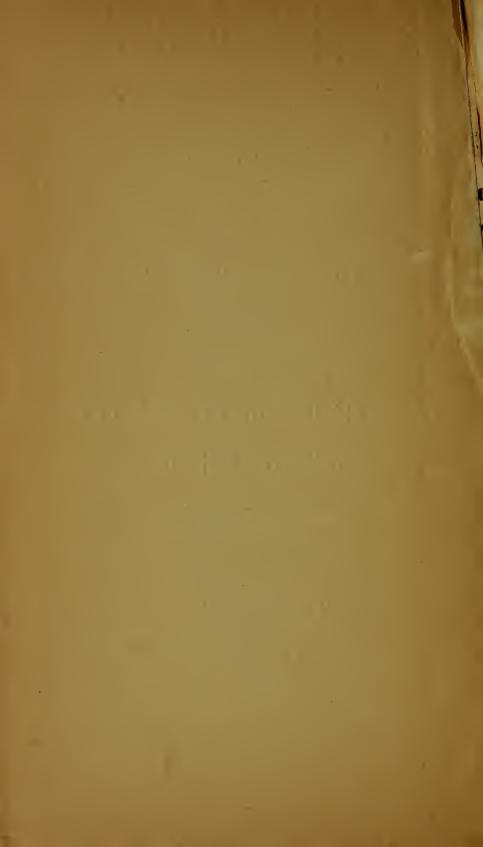
TWELFTH ANNUAL REPORT

OF

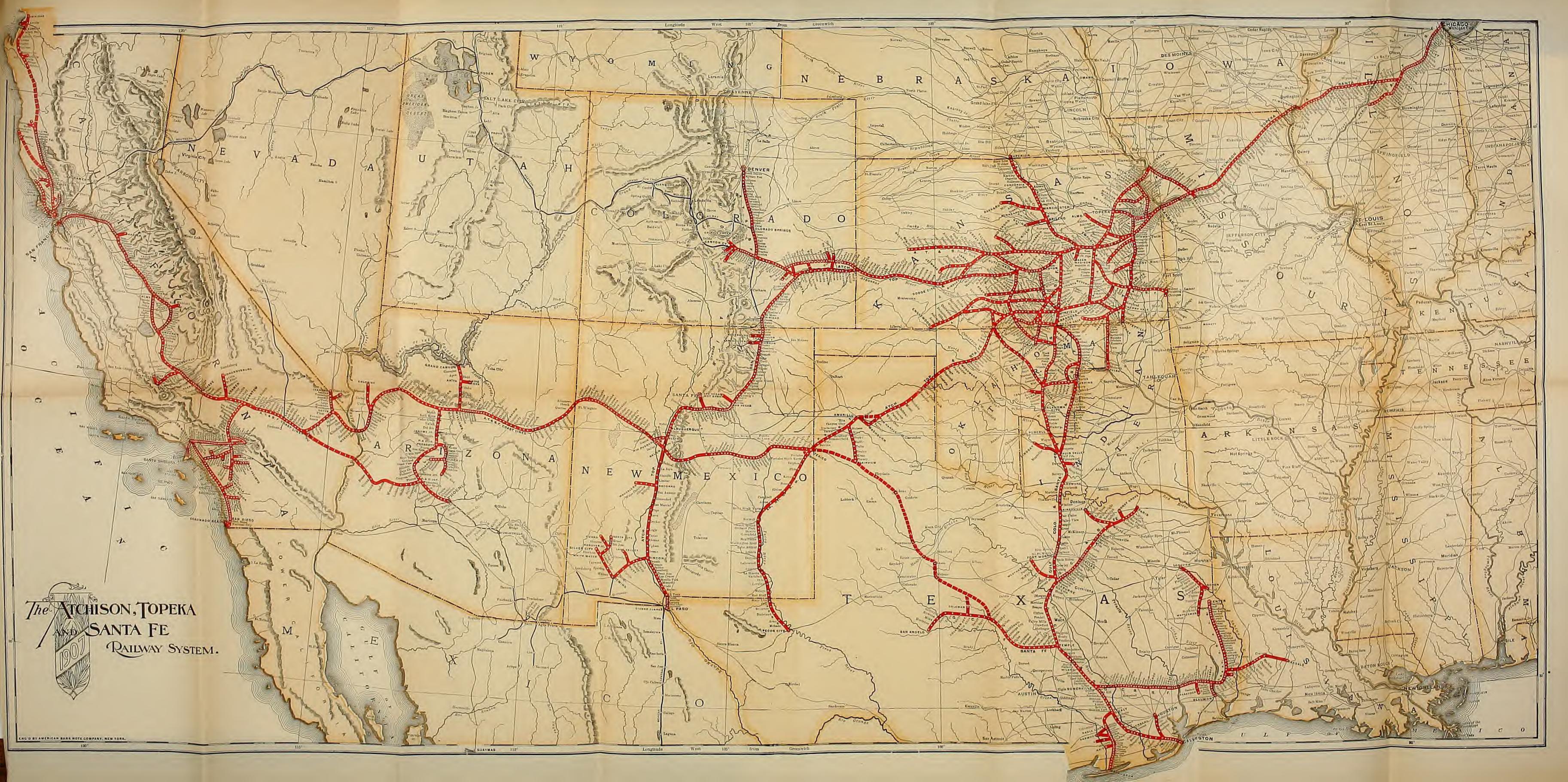
THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1907.







1907

TWELFTH ANNUAL REPORT

OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1907

C. G. BURGOYNE, WALKER AND CENTRE STREETS, NEW YORK.

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY.

Board of Directors, July 1, 1907.

1907.

1908.

H. RIEMAN DUVAL, New York.
THOMAS P. FOWLER, New York.
CHARLES S. GLEED, Topeka.
VICTOR MORAWETZ, New York.

EDWARD J. BERWIND, New York. HENRY C. FRICK, Pittsburg. ANDREW C. JOBES, Wichita. JOHN G. MCCULLOUGH, Vermont.

1909.

BENJAMIN P. CHENEY, Boston. GEORGE G. HAVEN, New York. HENRY H. ROGERS, New York. 1910.

HOWEL JONES, Topeka. EDWARD P. RIPLEY, Chicago. BYRON L. SMITH, Chicago. CHARLES STEELE, New York.

Executive Committee.

VICTOR MORAWETZ, Chairman.

EDWARD J. BERWIND, THOMAS P. FOWLER, GEORGE G. HAVEN, EDWARD P. RIPLEY, HENRY H. ROGERS, CHARLES STEELE.

General Officers.

EDWARD P. RIPLEY,	-	President,	Chicago.
J. W. KENDRICK, -	-	Second Vice-President, -	Chicago.
G. T. NICHOLSON, -	-	Third Vice-President, -	Chicago.
W. B. JANSEN, -	-	Fourth Vice-President, -	Chicago.
A. H. PAYSON, -	-	Assistant to President, -	San Francisco.
WALKER D. HINES,	-	General Counsel,	New York.
GARDINER LATHROP,	-	General Solicitor,	Chicago.
D. L. GALLUP, -	-	Comptroller,	New York.
A. E. WATERHOUSE,	-	Deputy Comptroller, -	New York.
E. L. COPELAND, -	-	Secretary and Treasurer, -	Topeka.
L. C. DEMING, -	-	Assistant Secretary,	New York.
H. W. GARDINER, -	-	Assistant Treasurer, -	New York.
G. HOLTERHOFF, Jr.,	-	Western Assistant Secretary	
		and Assistant Treasurer,	Los Angeles.
W. E. BAILEY, -	-	General Auditor,	Chicago.
J. E. BAXTER, -	-	Assistant General Auditor,	Chicago.
W. E. HODGES, -	-	General Purchasing Agent,	Chicago.
W. B. STOREY, Jr.,	-	Chief Engineer,	Chicago.
J. E. GORMAN, -	-	Freight Traffic Manager,	Chicago.
W. J. BLACK,	-	Passenger Traffic Manager,	Chicago.
W. A. BISSELL, -	-	Assistant Traffic Manager,	San Francisco.
W. H. DIEHL, -	-	Transfer Agent,	New York.

New York Office, - 5 Nassau Street. Chicago Office, - - 9 Jackson Boulevard.



OFFICE OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY SYSTEM, No. 5 Nassau Street, New York City.

SEPTEMBER 4, 1907.

To the Stockholders:

Your Directors submit the following report for the fiscal year July 1, 1906, to June 30, 1907, inclusive.

The Lines comprising the Atchison System, the operations of which are embraced in the following statements, are as follows .

	June 30, 190	7.	June 30,	1906.
Atchison, Topeka & Santa Fe Railway	7,025.27 m	iles.	6,978.63 1	niles.
Rio Grande & El Paso Railroad	20.17	"	20.17	"
Gulf, Colorado & Santa Fe Railway	1,490.81	"	1,433.86	"
Eastern Railway of New Mexico*	221.47	"	221.47	"
Pecos & Northern Texas Railway	151.80	"	94.50	"
Pecos River Railroad	54.27	"	54.27	"
Santa Fe, Prescott & Phoenix Railway	257.32	"	257.36	"
Southern Kansas Railway of Texas	129.17	"	129.17	"
Total	9,350.28	" -	9,189.43	**
		_		

Note.—The mileage of the line Guthrie, Oklahoma, to Kiowa, Kansas, operated during the year under the name of the Denver, Enid & Gulf R. R. is included with the A., T. & S. F. Ry.

The figures for the fiscal year ending June 30, 1906, used for comparative purposes are not the same as shown in the last Annual Report, but are revised to cover lines in the system as now constituted.

The average mileage operated during the fiscal year ending June 30, 1907, was 9,273.15 miles. The total increase of mileage was 160.85 miles. The increase in the average number of miles operated compared with the preceding fiscal year was 120.35 miles.

For detailed statement of present mileage and changes in mileage since last Annual Report, see pages 42 to 47.

In addition to lines covered by this report the Company had under construction 488.43 miles, nearly completed on June 30, 1907, as set forth on page 46.

^{*}This line formerly belonged to the P. V. & N. E. Ry., see page 18.

The Company also controls, through ownership of stock and bonds, other lines aggregating 140.82 miles and is interested jointly with other companies in 540.93 miles additional.

INCOME STATEMENT.

The following is a summary of the transactions of the System for the years ending June 30, 1906 and 1907:

		1907.
Gross earnings from operation		
Income from all sources Operating expenses, including taxes, rentals, advances to subsidiary companies and		\$94,436,574 68
other charges		61,779,916 16
Fixed charges, including accrued interest	\$29,281,434 88	
on Adjustment Bonds		
Balance ===	\$ 18,268,170 38	\$21,168,723 82
The figures for the fiscal year ending used for comparative purposes, are not the sin the last Annual Report but are revised to the system as now constituted. From the net income for the year the feliave been deducted: DIVIDENDS ON PREFERRED STOCK— No. 17 (2½%), paid Feb. 1, 1907\$2,854,345 Co. No. 18 (2½%), paid Aug. 1, 1907\$2,854,345 Co. DIVIDENDS ON COMMON STOCK— No. 12 (2½%), paid Dec. 1, 1906\$2,566,337 So. No. 13 (3%), paid June 1, 1907\$2,856,595 Co. Appropriation for Fuel Reserve Fund	ame as shown cover lines in ollowing sums	
Improvements, etc., written off	9,600,000 00	
• •		21,154,948 00
Surplus carried to Profit and Loss	\$19.985.482 99	\$13,775 82
Additions in Profit and Loss Account—net	67,615 55	
		20,053,098 54
Surplus to credit of Profit and Loss June 30	, 1907	\$20,066,874 36

Income from other sources than earnings from operation consisted of interest on cash in bank and sums collected as interest and dividends upon bonds and stock of companies, the operations of which are not included in the System accounts.

During the fiscal year the sum of \$200,000 in cash was received as the net proceeds of sales of land embraced in the Santa Fe Pacific Land Grant, but this was directly written off the book value of Railroads, Franchises and Other Property, and the transaction does not appear in the Income Account.

CAPITAL STOCK AND FUNDED DEBT.

At a special meeting of the shareholders held January 30, 1907, the authorized issue of Common Stock was increased \$98,000,000, making the present authorized issue \$250,000,000. During the year \$1,001,000 Common Stock was issued for a like amount of Convertible Bonds retired. On June 30, 1907, there was outstanding \$102,956,500 of Common Stock and \$47,714,000 was reserved against a like amount of Convertible Bonds then outstanding.

Of the Serial Debenture Bonds, Series E, due February 1, 1907, \$1,581,000 were paid, the remainder of the bonds of that series having been purchased and cancelled during the previous year. The Company purchased and cancelled \$265,000 of Series F falling due February 1, 1908.

\$3,000 Hutchinson & Southern Ry. First Mortgage 5 Per Cent. Bonds were acquired.

The sum of \$7,226,250 was received during the year on account of subscriptions for the 4 per cent. Convertible Bonds of your Company, offered to the shareholders during the previous fiscal year.

Including \$6,858,000 of bonds of controlled lines, forming part of the system obligations, the total System Funded Debt

outstanding on June 30, 1907, as shown by Exhibit E, page 30, was \$284,171,550.

Interest charges for the year ending June 30, 1908 (including interest on the \$26,056,000 of 5 per cent. Convertible Bonds offered to the shareholders and sold in July, 1907), will be approximately \$12,569,760, or an average monthly charge of about \$1,047,480.

CAPITAL EXPENDITURES AND REDUCTION OF BOOK VALUES.

The expenditures during the fiscal year chargeable to Capital Account for the construction and acquisition of additional railways, equipment and other properties and for improvements, amounted in the aggregate to \$24,239,718.72.

These expenditures may be summarized as follows:

Construction and acquisition of new mileage, including the acquisition of bonds and stocks of other railway companies:

Arizona & California Ry	\$378,441 74
Barnwell & Searchlight Ry	249,846 52
Eastern Oklahoma Ry	932,505 88
Eastern Ry. of New Mexico	2,375,541 16
Fresno County Ry	1,394 19
Grand Canyon Ry	451,985 09
Gulf, Beaumont & Kansas City Ry	38,072 40
Jasper & Eastern Ry	617,486 04
Northwestern Pacific R. R \$3,660,260 31	
Less: Investment in securities	
of the S. F. & N. W. Ry. and	
Ft. B. & S. E. R. R. reported	
in previous years 2,105,785 83	
0.111	1,554,474 48
Oakdale Western Ry	440 47
Pecos & Northern Texas Ry	444,340 67
Western Oklahoma Ry	96,910 43
The A., T. & S. F. Ry	1,234,565 44
M-4-1	#0 6
Total	\$8,370,004 51
Carried Forward	8,376,004 51

Brought Forward	\$8,376,004	51
Deductions.		
Gulf, Beaumont & Gt. Northern Ry. \$256 86 Phœnix & Eastern R. R		
90,440 70	2,286,879	10
•	\$6,089,125	— 41
Acquisition of additional right of way, depot grounds, real estate and terminals	840,289	64
quired by use of Replacement Fund)	8,830,307	52
Improvements of equipment	13,223	
Reduction of grades, changes of line and construction of		
permanent way	2,772,491	12
Second track	1,625,195	13
Ballasting	329,032	о8
Buildings and shops	2,126,367	98
Improvements of China Basin	446,656	68
Improvements of Mojave Division	191,979	76
Other improvement work	1,090,299	62
Miscellaneous items.	115,249	94
	\$24,239,718	72
Deductions.		
Fuel lands		
written off		
	\$10,190,597	47
Net increase in Capital Account during the year	\$14,049,121	25
0 11 1 1 11		

Credits in italics.

The sum of \$200,000 in cash having been received as net proceeds of the sale of Santa Fe Pacific lands, that sum was written off the book value of railroads, franchises and other property.

By order of the Board, betterments, improvements and other capital expenditures to the amount of \$9,600,000 were written off by a charge to Income Account.

MAINTENANCE OF EQUIPMENT.

The following statement shows the sums charged to Operating Expenses for Maintenance of Equipment during each year since July 1, 1896:

Year Ending June 30.	Average Operated Mileage.	Total Expenditure.	Expenditure Per Mile.
1897	6,443.81 6,936.02 7,032.62 7,341.34 7,807.31 7,855.38 7,965.13 8,179.59 8,305.40 8,433.99 9,273.15	\$3,443,884 82 4,659,277 99 4,810,795 64 5,267,832 40 6,257,456 57 7,864,951 25 8,510,543 09 10,006,135 41 10,914,864 47 10,720,040 43 11,779,846 64	\$534 45 671 75 684 07 717 56 801 49 1,001 22 1,068 48 1,223 31 1,314 19 1,271 32

For the year ending June 30, 1907, maintenance charges averaged as follows:

Per locomotive	\$3,036.60
Per locomotive mile	.1050
Per passenger car, including mail, baggage and express	963.40
Per revenue passenger car mile	.0100
Per freight car	102.68
Per revenue freight car mile	.0083

These maintenance charges include a proportion of unlocated expenditures for Maintenance of Equipment chargeable to Superintendence, Shop Machinery and Tools, Stationery, and Other Expenses.

The amount to the credit of Rolling Stock Replacement Fund June 30, 1906, as shown in the last annual report was \$24,358.04, to which there should be added \$59,209.40, representing credit balance in funds of auxiliary lines not previously included in operations of the system, making a total of \$83,567.44.

There was credited to the fund during the year the sum of \$1,438,150.00, of which \$1,332,657.52 was charged to Operating Expenses and \$105,492.48 was collected in cash for equipment sold and equipment destroyed on foreign lines, making a total fund of \$1,521,717.44 available for the acquisition of new locomotives and cars. The following equipment was acquired during the year by the use of this replacement fund:

21 Locomotives \$274,979	
380 Freight Cars	20
84 Passenger Cars	94
Add cost of 30 Box Cars purchased and charged to	
"Equipment" in fiscal year ending June 30, 1904,	
now applied in reduction of the replacement fund 23,400	00
\$1,366,679	
\$1,300,079	/3

The unexpended balance to the credit of the Rolling Stock Replacement Fund on June 30, 1907, was \$155,037.71.

The following charges were made to Capital Account in respect of additional equipment purchased and in respect of payments made for equipment received during the previous year:

106	Locomotives	\$2,248,410	18
4,885	Freight Cars	5,920,363	ΟI
	Passenger Cars		
	Miscellaneous Cars		47
	Unpaid balance on July 1, 1906, of equipment trust obligations of S. F. P. & P. Ry. Co. treated as		
	System Line since that date	273,700	00
		\$8,853,707	52
	Deduct cost of 30 Box Cars charged against the		
	replacement fund during current year which were purchased and charged to "Equipment" during		
	fiscal year ending June 30, 1904		00
	nscar year ending june 30, 1904	23,400	

\$8,830,307 52

A statement of the locomotives in service and of their tractive power will be found on page 41.

MAINTENANCE OF WAY AND STRUCTURES.

The following statement shows the sums charged to Operating Expenses, for Maintenance of Way and Structures, during each year since July 1, 1896:

Year Ending June 30.	Average Operated Mileage.	Total Expenditure.	Expenditure Per Mile.	
1897	6,443.81	\$6,282,923 15	\$975 °3	
1898	6,936.02	8,281,397 88	1,193 97	
1899	7,032.62	7,672,107 62	1,090 93	
1900	7,341.34	6,354,372 10	865 56	
1901	7,807.31	6,433,840 36	824 08	
1902	7,855.38	6,141,466 39	781 82	
1903	7,965.13	9,304,892 04	1,168 20	
1904	8,179.59	9,170,234 07	1,121 11	
1905	8,305.40	11,385,418 33	1,370 85	
1906	8,433.99	12,475,407 97	1,479 18	
1907	9,273.15	15,286,062 66	1,648 42	

Expenses for maintenance of way were largely increased by reason of extensive relocation and reconstruction of line in order to reduce grades and curvature, necessitating the abandonment of portions of line as originally constructed. In every such case the cost of construction of the railroad or property abandoned was charged to maintenance of way, while only the additional cost of the new construction was charged to capital account.

COMPARISON OF OPERATING RESULTS.

The following is a statement of the earnings and expenses of the System for the fiscal year ending June 30, 1907, in comparison with the previous year:

		Year Ending June 30, 1906.		Decrease.
EARNINGS:				
Passenger		\$18,677,817 42	\$2,493,811 66	
Freight	65,500,309 42	56,506,587 03		
Mail and Express Miscellaneous		4,409,835 96		
Wiscenaneous	1,091,077 15	1,206,769 61	484,307 54	
Total Earnings	\$93,683,406 91	\$80,801,010 02	\$12,882,396 89	
OPERATING EXPENSES:				
Maintenance of Way and				
Structures	\$15,286,062 66	\$12,949,812 26	\$2,336,250 40	
Maintenance of Equipment	11,779,846 64	10,932,032 89	847,813 75	
Conducting Transportation General Expenses				
General Expenses	2,203,02/ /0	2,03/,011 81	220,015 95	
Total Operating Expenses	\$58,867,901 24	\$50,008,485 41	\$8,859,415 83	
Net Earnings from Opera-				
tion	\$34,815,505 67	\$30,792,524 61	\$4,022,981 06	
penses to Earnings	62.84	61.89	0.95	

The figures for the fiscal year ending June 30, 1906, used for comparative purposes, are not the same as shown in the last Annual Report, but are revised to cover lines in the System as now constituted.

No portion of the earnings was derived from the transportation of Company material.

The average tons of revenue freight per loaded car mile increased from 14.63 to 15.47 or 5.74 per cent.

The average tons of revenue freight carried per freighttrain mile increased from 301.79 to 320.31 or 6.14 per cent.

The average freight revenue per freight-train mile increased from \$2.89 to \$3.07 or 6.23 per cent.

The average passenger revenue per passenger-train mile increased from \$1.16 to \$1.24 or 6.90 per cent.

The average total revenue per passenger-train mile increased from \$1.43 to \$1.55 or 8.39 per cent.

Tons of revenue freight carried one mile increased 933,440,594 or 15.80 per cent., while freight-car mileage

increased 48,112,056 miles, or 8.54 per cent., and freight-train mileage increased 1,782,004 miles, or 9.10 per cent.

The number of passengers carried one mile increased 104,272,781 or 12.05 per cent. The passenger-car mileage increased 6,548,261 miles, or 6.39 per cent., and the passenger-train mileage increased 987,234 miles, or 6.12 per cent.

The figures for the fiscal year ending June 30, 1906, used for comparative purposes, are not the same as shown in the last Annual Report, but are revised to cover lines in the System as now constituted.

The following is a consolidated statement of the business of the System for each fiscal year during the period since January 1, 1896.

Fiscal Year Ending June 30.	Average Miles Oper- ated.	Earnings, Including Income from Other Sources.	Expenses, Including Taxes, Rentals and Other Charges.	Fixed Interest Charges.	Adjustment Bond Interest.	Surplus.
1897 } 18 mos. } 1898	6,443.81 6,936.02 7,032.62 7,341.34 7,807.31 7,855.38 7,965.13 8,179.59 8,305.40 8,433.99 9,273.15	\$44.541,689.81 39,396,126.41 40,762,933.47 46,498,899.04 54,807,379.78 60,275.944.33 63,668,390.99 69,419,975.41 69,189,739.65 79,390,749 05 94,436.574.68	\$36,038,455.30 30.524,179.15 29,353,618.11 29,434,048.13 34,510,665.40 36,272.432.45 40,653.576.48 44,641,434.10 47,835,883.50 51,035.355.71 61,779.916.16	\$6,900,007.91 4,992,148.30 5,188,132.05 5,291,326.50 5,776.970.83 6,385,145.00 7,080,645.24 7,364.930.00 7,557,670.09 8,568.344.22 9,434.094.70	\$1,540,380.00 2,053,840.00 2,053,840.00 2,053,840.00 2,053,840.00 2,053,840.00 2,053,840.00 2,053,840.00 2,053,840.00 2,053,840.00	\$62,846.60 1,825,958.96 4,167,343.36 9,719,684.41 12,465,903.55 15,564,526.88 13,898.329.27 15,359,771.31 11,742,346.06 17,733,209.12 21,168,723.82

The following statement shows the gross earnings of the System Lines (exclusive of income from other sources) per mile of road operated for each fiscal year since July 1, 1896:

Year Ending June 30.	Gross Earnings from Operations.	Average per Mile of Road.
1897	\$30,621,230 10	\$4,752 04
1898	39,214,099 24	5,653 69
1899	40,513,498 63	5,760 80
1900	46,232,078 23	6,297 49
1901	54,474,822 61	6,977 41
1902	59,135,085 53	7,527 97
1903	62,350,397 28	7,827 92
1904	68,171,200 18	8,334 31
1905	68,375,837 25	8,232 70
1906	78,044,347 25	9,253 55
1907	93.683,406 91	10,102 65

The following statement shows the development of the freight and passenger earnings of the System since July 1, 1896:

Year Ending June 30.	Freight Earnings.	Passenger Earnings.
1897	\$22,067,686 77 28,588,716 76 29,492,586 65 33,729,332 83 39,052,557 43 41,815,607 05 44,622,438 71 47,762,653 23 47,408,982 36 54,598,902 82 65,500,309 42	\$5,574,288 31 7,347,361 59 8,126,141 85 9,334.661 57 11,678,017 25 13,439,384 57 13,469,985 78 15,433,773 63 16,045,380 27 18,013,988 56 21,171,629 08

TREASURY.

The Company held in its treasury on June 30, 1907, \$8,215,154.01 cash, and had available over \$7,765,000 of General Mortgage Bonds, including bonds not yet certified by the Trustee. The Company also has in the treasury unpledged a large amount of stocks and bonds of other companies of which part are carried in the balance sheet as Investments and part are included under "Railroads, Franchises and Other Property."

As set forth in the last Annual Report and in the circular dated December 5, 1906, sent to the shareholders with the notice of a special meeting to increase the Company's Common Stock, it became necessary to raise additional capital in order to complete various extensions and to furnish the Company with the equipment and other facilities necessary for the transaction of its rapidly increasing business. Accordingly your Directors, by a circular dated May 1, 1907, offered to the shareholders \$26,056,000 of the Company's Ten-Year Five Per Cent. Convertible Gold Bonds. Subscriptions for \$9,943,000 of these bonds were received from the shareholders in July,

1907, and the remaining \$16,113,000 of the bonds were sold; but as these transactions took place since the close of the fiscal year they do not appear in the accounts herewith submitted.

No notes or bills payable of this Company or of any of its auxiliaries are outstanding.

FUEL RESERVE FUND.

The fund has been increased by dividends received from sundry fuel companies:

Amount to credit of fund June 30,1906	
Added during the year	194,323 42
In Fund June 30, 1907	\$578,945 78

There is also in the treasury of the C. & P. C. & M. Co. the sum of \$566,356.95, being surplus earnings of that Company, so that the total amount available for replacement of fuel properties in which your Company is interested is \$1,145,302.73.

ARIZONA & CALIFORNIA RAILWAY.

This line has now been extended to Parker, Arizona, a point on the Colorado River, approximately 107 miles from Wickenburg, Arizona.

BARNWELL & SEARCHLIGHT RAILWAY.

This road, extending from Barnwell, California, to Searchlight, Nevada, 23 miles, has been completed and was opened for traffic April 1, 1907.

DENVER, KANSAS & GULF RAILWAY.

This line from Kiowa, via Medicine Lodge, to Belvidere, Kansas, a distance of 49.41 miles, completed during the year, was purchased by and conveyed to The Denver, Enid and Gulf Railroad Company April 3, 1907.

DENVER, ENID & GULF RAILROAD.

This line has been operated as part of the System during the last fiscal year. The property of this Company, including that of the Denver, Kansas & Gulf Railway, was deeded to The Eastern Oklahoma Railway Company May 22, 1907, and with the other property of the latter Company was conveyed to The Atchison, Topeka & Santa Fe Railway Company June 20, 1907.

SULPHUR BRANCH.

This branch, 9.28 miles in length, between Davis and Sulphur, Indian Territory, was completed and opened for traffic August 26, 1906.

JASPER & EASTERN RAILWAY.

This road has been opened for traffic from Kirbyville, Texas, to Cravens, Louisiana, a distance of approximately 57 miles. Grading has been completed to Oakdale, Louisiana, and track laying is now in progress.

HOLLY AND SWINK RAILWAY AND ARKANSAS VALLEY RAILROAD.

There were purchased by and conveyed to this Company during the year the constructed portions of the line of the Holly and Swink Railway Company and of the line of the Arkansas Valley, Railroad Company in the beet sugar district of the Arkansas Valley in the State of Colorado; and your Company is now completing those lines, the mileage constructed at the close of the fiscal year aggregating about sixty-eight miles.

PECOS & NORTHERN TEXAS RAILWAY.

The construction of the Canyon City—Plainview Branch, 57.30 miles in length, was completed and the line opened for traffic February 18, 1907.

THE EASTERN RAILWAY COMPANY OF NEW MEXICO.

The line of The Eastern Railway Company of New Mexico, extending from Texico to Belen, New Mexico, 250 miles, has been practically completed and construction of the cut-off from Belen to Rio Puerco, New Mexico, a distance of 19 miles, is nearing completion.

On March 19, 1907, the railway and other assets of The Pecos Valley and Northeastern Railway Company, including ninetynine per cent. of the capital stock of The Pecos & Northern Texas Railway Company and more than ninety-nine per cent. of the capital stock of the Pecos River Railroad Company were vested in The Eastern Railway Company of New Mexico.

Hereafter the operations of all of the lines above referred to will be included in the published System accounts.

Heavy work is in progress to reduce grades and curvature of the line between Texico, New Mexico, and Wellington, Kansas, and it is hoped that it will be practicable prior to June 30, 1908, to transfer the entire transcontinental freight business of your company to the new low grade line thus created, via Wellington, Texico, Belen and Rio Puerco.

PHOENIX AND EASTERN RAILROAD.

The stock and bonds of the Phoenix & Eastern Railroad Company were sold for cash to the Southern Pacific Company at cost and interest.

NORTHWESTERN PACIFIC RAILROAD COMPANY.

Pursuant to an arrangement with the Southern Pacific Company, your company caused to be vested in the Northwestern Pacific Railroad Company the railways of the San Francisco & Northwestern Railway Company and of the Fort Bragg & Southeastern Railroad Company, aggregating about 77.47 miles, and the Southern Pacific Company caused to

be vested in the Northwestern Pacific Railroad Company the railways of the California Northwestern Railway, the North Shore Railroad, the San Francisco & North Pacific Railway and of the Eureka & Klamath River Railroad, aggregating about 326.70 miles. One-half of the capital stock of the Northwestern Pacific Railroad Company was vested in your company and the other half in the Southern Pacific Company. The object of this transaction was to ensure the construction of the link connecting the California & Northwestern Railway with the line of the San Francisco & Northwestern Railway and to give to the Atchison Company and the Southern Pacific Company each a half-interest in all the lines above referred to. Your Company, as well as the Southern Pacific Company, will thus obtain access to the whole territory served by all these lines.

CHANGES IN CLASSIFICATION OF ACCOUNTS.

In pursuance of an amendment of the Interstate Commerce Acts, the Interstate Commerce Commission has prescribed new classifications of accounts to be observed after June 30,1907, by all Railway Companies engaged in Interstate Commerce. The new classifications differ somewhat from those heretofore used by your Company and to some extent will interfere with comparisons of the results of operations after June 30, 1907, with those of prior fiscal years.

It is obvious that the adoption of a uniform system of accounting by the various railway companies would be of great advantage to all who are interested in railway properties. While the new classifications prescribed by the Commission will not wholly secure the desired result, and while some of the rules prescribed by the Commission may be subject to criticism, yet it is believed that the action of the Commission will, in the main, prove beneficial.

THE INCREASE OF BUSINESS.

The year was one of extraordinary business prosperity. The rapid colonization of the Southwest, the bountiful crops, the discovery and development of mineral deposits and the growth of miscellaneous business, due to the general increase of wealth, all contributed to the increase of traffic on your lines. At times the increase in the volume of traffic was so large that the Company's equipment and other facilities were overtaxed and it became impossible to move traffic promptly and satisfactorily. The congestion of traffic upon some of your lines and the necessity of moving traffic as speedily as practicable without regard to economy of operation, caused a material increase in operating expenses. On the other hand climatic conditions were unusually favorable.

Your Company has begun the new fiscal year with its properties in excellent physical condition and with largely increased equipment.

RATE REDUCTIONS.

In order to enable the Railway Companies of the United States to furnish the additional transportation facilities required by the rapid growth of the country in population and business activity, it will be necessary to expend many hundred millions of dollars of additional capital. The power of the Railway Companies to obtain this additional capital has been greatly impaired by loss of confidence of investors in the stability and security of railroad investments; and this loss of confidence has been caused, in great measure, by the unfriendly attitude of a large part of the public towards the Railway Companies, and by the arbitrary action of Legislatures and Railway Commissions in reducing rates and imposing burdensome restrictions, often without investigation or consideration of the consequences. The public, apparently, has failed to appreciate

that capital invested in railways yields very moderate returns, having regard to the prevailing rates of interest and to the profits upon capital employed in other kinds of business; and the public, also, has failed to perceive that the whole country is interested in maintaining the prosperity and financial credit of the Railway Companies.

Few companies in the United States have been more prosperous than your Company. Yet even during the year ending June 30, 1907, which was the most prosperous year in its history, net earnings averaged but 6.5 per cent. on the entire capitalization, which is believed to be not in excess of the cost of reproducing your Company's properties at the present time. Interest and dividend payments for the year averaged less than 4.6 per cent. on your Company's bonds and stocks. For the last ten years the average net earnings were but 4.82 per cent, on the entire capitalization and the average interest and dividend payments were but 3.71 per cent. on the bonds and stocks. Even these results could be obtained only through the expenditure of enormous sums for the construction of extensions and for improvements and additional equipment. During the last ten years the sums so expended by your Company for improvements and additional equipment and for new construction, without counting further large sums expended in purchasing previously constructed branches and extensions, amounted to more than \$110,000,000, while the aggregate sums paid to the holders of the Preferred and Common stock amounted to less than \$75,000,000.

It is hoped and believed that the public will soon realize that its recent attitude towards Railway Companies in general has not been just to their stockholders and bondholders, and also that unless the confidence of investors in the security and stability of railway investments is restored, it will be impossible to obtain the additional railway facilities which are necessary to the development of the country. Under existing conditions, however, your Directors have deemed it prudent to suspend various extension projects which were contemplated, and to limit the Company's capital expenditures to the completion of improvements to which the Company is already committed.

Acknowledgment of the faithful service of officers and employees is hereby made.

> EDWARD P. RIPLEY, President.

STATEMENTS.



THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY—SYSTEM.

Com

тне атсн	iisc	ON, TOPEKA AND SANTA FE RAILWAY	COM	PANY. 25	
rado &		Earnings: Prelight. Mall, Express and Miscellaneous. Freight. Mall, Express and Miscellaneous. Freight. 7,011,468 41 \$93,683,406 91 Batance brought down (net income from operation). \$33,153,63 90 Interest and Discount. Freight. \$33,906,859 67	PROFIT AND LOSS ACCOUNT TO JUNE 30, 1907.	Batance brought forward from June 30, 1906	
Comprising The Atchison, Topeka & Santa Fe Railway Company, Rio Grande & El Paso Railroad Company, Gulf, Color Santa Fe Railway Company, The Eastern Railway Company of New Mexico, The Pecos & Northern Texas Railway Company, The Pecos River Railroad Company, Santa Fe, Prescott & Phoenix Railway Company and The Southern Kansas Railway Company of Texas.	DR. INCOME ACCOUNT FOR THE FISC	Operating Expenses Way and Structures \$15.286,063 66 Maintenance of Equipment 11,778,846 64 Conducting Transportation 22,563,027 76 General Expenses 25.863,964 18 General Expenses 25.863,964 18 General Expenses 25.863,964 18 General Expenses 25.863,967 90 Rettail of Tracks and Terminals 25.863,406 91 Rettail of Tracks and Terminals 25.863,406 91 Rettail of Tracks and Terminals 25.863,406 91 Advances to Subsidiary Companies 25.453,697 90 Miscellaneous Income Charges 28,568 75 Miscellaneous Income Charges 28,568 75 Uniquent No. 17 on Capital Stock, Preferred 2,863,435 00 Uniquent No. 17 will select the Common 2,864,345 00 Uniquent Surphis for 12 months ending June 39, 1997 Garried to Profit and Loss Account 3,600,000 00 Rettail of Tracks Account 2,7775 82 Rettail of Tracks Account 2,7775 82	DR. PROFIT AND LOSS ACC	Adjustments on Revaluation and sale of Miscellaneous \$888,981 92 Balance (Surplus) carried to General Balance Sheet 20,006,874 36 \$20,455,856 28	

THE ATCHISON, TOPEKA & SANTA

Comprising The Atchison, Topeka & Santa Fe Railway Company, Rio Grande & El Railway Company of New Mexico, The Pecos & Northern Texas Railway Railway Company and The Southern

GENERAL BALANCE

Balances June 30, 1906.			Balances June 80, 1907.	
\$454,220,616 08		RAILROADS, FRANCHISES AND OTHER PROPERTY, Including Stocks, Bonds, etc. (Exhibit A)		\$490,638,929 58
11,926,382 26		EXPENDITURES FOR IMPROVEMENTS, CONSTRUCTION, EQUIPMENT AND OTHER CAPITAL PURPOSES DURING CURRENT FISCAL YEAR (EXHIbit B).		15,320,147 49
\$466,146,998 34		Total		\$505,959,077 07
25,206,815 86		Investments, New Acquisitions (Exhibit C)		6,349,770 98
\$491,353,814 20				\$512,308,848 05
\$2,287,184 20		BALANCE FROM CAPITAL ACCOUNT		\$11,007,068 05
5,647,318 15		OTHER INVESTMENTS		6,695,281 43
7,368,296 35		Material and Supplies		10,681,682 89
88,855 25		Prepaid Insurance Premium		102,105 94
384,622 36		GUARANTY TRUST CO. OF NEW YORK: Cash Deposit for Fuel Reserve Fund		578,945 78
	\$1,199,994 89	Accounts Receivable: Traffic Balances	\$1,532,914 40	
5,819,809 35	551,827 59 524,159 09 3,543,827 78	Agents and Conductors. U. S. Government. Miscellaneous	856,168 40 663,484 58 4,033,059 32	7,085,626 70
17,321,750 08		Cash on Hand and in Bank		8,215,421 35
\$38,917,835 74				\$44,366,132 14

We have examined the books and accounts of The Atchison, Topeka & Santa Fe Railway and Accounts are properly drawn up therefrom, and show the correct income of the Company's system satisfactory certificates from the Trustees as to the securities pledged under the different mortgages, New York, September 4, 1907.

FE RAILWAY COMPANY—SYSTEM.

Paso Railroad Company, Gulf, Colorado & Santa Fe Railway Company, The Eastern Company, The Pecos River Railroad Company, Santa Fe, Prescott & Phoenix Kansas Railway Company of Texas.

SHEET JUNE 30, 1907.

Balances June 30, 1906.		Balances June 30, 1907.		
\$216,129,230 00		CAPITAL STOCK: Outstanding (Exhibit D)		\$217,130,230 00
272,937,400 00		FUNDED DEBT: Bonds outstanding (Exhibit E)		284,171,550 00
2,287,184 20 \$491,353,814 20		Balance carried down		11,007,068 05 \$512,308,848 05
\$145,898 69		BRIDGE RENEWAL FUND		\$234,442 33
384,622 36	\$282,126 96 102,495 40	FUEL RESERVE FUND: The Atchison, Topeka & Santa Fe Ry. Co Cherokee & Pittsburg C. & M. Co	\$473,352 46 105,593 32	578,945 78
994,746 47		RAIL RENEWAL FUND.		873,426 73
24,358 04		ROLLING STOCK REPLACEMENT FUND		155,037 71
408,317 53		TIE RENEWAL FUND		732,613 89
2,871,567 25	\$2,854,345 00 17,222 25	DIVIDENDS ON PREFERRED AND COMMON STOCK: No. 18 on Preferred Stock, payable August 1, 1907 Unclaimed Dividends	\$2,854,345 00 22,942 75	2,877,267 75
850,084 34		ACCRUED TAXES NOT YET DUE		1,117,044 04
3,903,458 47	\$3,596,015 00 307,443 47	Interest on Funded Debt: Accrued, not due Coupons not presented.	\$3,693,821 25 319,738 34	4,013,559 59
	\$2,662,823 21 3,286,228 05 1,171,852 87 2,178,395 47	ACCOUNTS PAYABLE: Pay Rolls. Audited Vouchers. Traffic Balances. Miscellaneous.	\$8,389,051 15 6,921,285 76 1,512,345 52 1,894,217 53	
9,299,299 60	2,110,000 41	in isocraticous	1,004,611 00	13,666,899 96
50,000 00		PRIOR ACCOUNTS IN LIQUIDATION		50,000 00
19,985,482 99		Profit and Loss: Surplus		20,066,874 36
\$38,917,835 74				\$44,366,132 14

System lines and certify that the above Balance Sheet and relative Income and Profit and Loss for the year and the true financial condition at the close of the year. We have been provided with and we have also verified the cash items.

PRICE, WATERHOUSE & CO., Auditors.

GENERAL BALANCE SHEET-EXHIBIT A.

RAILROADS, FRANCHISES AND OTHER PROPERTY.

\$454.954.358.08.

Amount June 30, 1906, as published in Annual Report

11,926,382 2		Expenditures for Construction and Equipment during Fisca June 30, 1906
		vanc 40, 1000
\$466,180,738 3		The state of the s
		Transferred from Exhibit C:
	\$1,114,065 56	Arizona & California Ry
	19,097 97	Barnwell & Searchlight Ry
	1,030,908 23	Bradshaw Mountain R. R
	124,962 26	Beaumont Wharf and Terminal Company
	2,005,828 93	*The Eastern Oklahoma Ry
	9,095,180 46	† The Eastern Ry. of New Mexico
	76,666 92	Fresno County Ry
	771,120 50	Jasper & Eastern Ry
	39,882 12	The Leavenworth & Topeka Ry
	90,940 32	The Pecos & Northern Texas Ry
	2,763,983 71	Santa Fe, Prescott & Phoenix Ry
	1,000,000 00	The Texas and Gulf Ry
	\$18,132,636 98	
	. , ,	Less net current assets of the Eastern Railway Co. of New Mexico and Santa Fe, Prescott and
17,619,758 6	512,878 34	Phoenix Rallway, transferred to other accounts
\$483,800,496 9		
		ADDITIONS.
		The par amount of outstanding bonds of controlled
		System Lines included as of July 1, 1906, among the
		System obligations, viz.:
	\$4,940,000 00	,
	\$4,940,000 00 1,932,172 60	Santa Fe, Prescott & Phoenix Ry
6,872,172 6	\$4,940,000 00 1,932,172 60	,
6,872,172 6 \$490,672,669 5		Santa Fe, Prescott & Phoenix Ry
		Santa Fe, Prescott & Phoenix Ry
	1,932,172 60	Santa Fe, Prescott & Phoenix Ry

^{*} Previously reported as investment in The D. E. & G. R. R. † Includes \$3,694,885.15 previously reported as investment in The P. V. & N. E. Ry.

EXPENDITURES FOR IMPROVEMENTS, CONSTRUCTION, EQUIPMENT AND OTHER CAPITAL PURPOSES, DURING FISCAL YEAR ENDING JUNE 80, 1907. GENERAL BALANCE SHEET-EXHIBIT B.

Total.	\$6.940,773 \$8 2,811,191 99 427,842 93 2,911,191 99 3,911,794 65 10,300 10 11,394 10 14,476 56 46,476 56 46,476 56 14,476 56 14,476 56 11,101 11 11	9,800,000 00
*Other Expenditures.	\$55,333.24 768,499 64 10,000 00 32,56 88 38,072 40 150 00 56,50 00 56,50 00 8,50 00 8,722 00 8,7	\$200,000 00
Equipment.	\$188,480 51 48,906 29 411 98 1,585 85 9,790 91 2,837 92 2,837 92 43,495 88 8,538,383,11 \$8,538,383,11	
Improvements, Construction.	\$1,234,565 44 234,546 53 244,546 54 2701,973 74 1,394 19 617,486 04 444,340 67 617,486 04 617,486 04 617,486 04 617,486 04 617,486 04 617,486 04 617,486 04 617,486 04 617,486 04 617,486 04	
Improvements.	\$5,533,040 67 2,3132,688 69 5115 44 9,416 44 32,025 45 14,962 12 8,409 80 627,391 40 4,449 70 184,550 35 324,429 72	
	The Atchison, Topeka & Santa Fe Ry. The Atchison, Topeka & Santa Fe Ry. (Coast Lines) Barrona & California Ry. Bradshaw Mountain R.R. Cane Belt R.R. The Denver, End & Gulf R.R. The Eastern Oklahoma Hy. Gulf, Beaumont & Great Northern Ry. Gulf, Beaumont & Great Northern Ry. Gulf, Beaumont & Kanssa City Ry. Gulf, Baumont & Kanssa City Ry. Gulf, Colorado & Santa Fe Ry. Oakfale Western Ry. Oakfale Western Ry. Oakfale Western Ry. Oakfale Western Ry. Coakfale Western Ry. The Santa Fe Land Improvement Co Santa Fe Land Improvement Co The Southern Kansas Ry. of Texas. The Southern Kansas Ry. of Texas. The Union Passenger Depot Co. of Galveston	Land Sales during Fiscal Year Improvements and other capital expenditures charged to Income.

ss. *Includes cost of purchase of Denver, Kansas and Gulf Rallway, \$768,499.64.

Credits in Italics.

GENERAL BALANCE SHEET—EXHIBIT C. INVESTMENTS—NEW ACQUISITIONS.

•		
Expenditures to June 30, 1906, as shown in Annual Report Transferred to "Railroads, Franchises and Other Pr	ban utwant	\$25,206,815 86
other accounts, see Exhibit A:	roperty, and	
Arizona & California Ry	\$1,114,065 56	
Barnwell & Searchlight Ry	19,097 97	
Bradshaw Mountain R. R.	1,030.908 23	
Beaumont Wharf and Terminal Co	124,962 26	
The Denver, Enid and Gulf R. R. The Eastern Ry. of New Mexico	2,005,828 93 5,400,295 31	
Fresno County Ry.	76,666 92	
Jasper & Eastern Ry	771,120 50	
The Leavenworth & Topeka Ry	39,882 12	
The Pecos & Northern Texas Ry	90,940 32	
The Pecos Valley & Northeastern Ry	3,694,885 15	
Santa Fe, Prescott & Phoenix Ry The Texas and Gulf Ry	2,763,983 71 1,000,000 00	
The Texas and Gun Ry	1,000,000 00	18,132,636 98
Expenditures during the Fiscal Year ending June 30, 1907:		\$7,074,178 88
The Grand Canyon Ry	\$451,985 09	• • • • • • • • • • • • • • • • • • • •
C. C. Midway Oil Co.	66,000 00	
Northwestern Pacific R. R \$3,660,260 31	,	
Less: Investment in securities of the		
S. F. & N. W. Ry., and Fort Bragg		
and Southeastern R. R., reported in previous years, included in above 2,105,785 83		
previous years, meruded in above 2,105,765 65	1,554,474 48	
	1,001,111 10	2,072,459 57
DEDUCTIONS.		\$9,146,638 45
Phoenix & Eastern R. R	\$2,190,176 48	
Chicago Union Transfer Ry	99,684 82	
Santa Fe Land Improvement Co.:		
Fuel Lands Texas Tie & Lumber Preserving Co	456,597 47	
Texas Tie & Lumber Preserving Co	50,408 70	2,796,867 47
	_	\$6,349,770 98

GENERAL BALANCE SHEET—EXHIBIT D. CAPITAL STOCK JUNE 30, 1907.

	Issued.*	In Treasury.	Outstanding.
Common Preferred	\$103,001,000 114,199,530	\$44,500 25,800	\$102,956,500 114,173,730
	\$217,200,530	\$70,300	\$217,130,230

GENERAL BALANCE SHEET—EXHIBIT E. FUNDED DEBT JUNE 30, 1907.

CLASS OF BONDS.	Rate of Interest.	Issued.	In Treasury.	Outstanding.
General Mortgage—				
Due October 1, 1995	4%	\$148,799,500	\$2,165,000	\$146,634,500
Adjustment Mortgage-	-70	1210,100,000	4,,	*,,
Due July 1, 1995	4%	51,728,000	382,000	51,346,000
Convertible Bonds—	, ,		l l	
Due June 1, 1955	4%	48,710,000	996,000	47,714,000
Serial Debentures-				
\$2,500,000, due February 1	40.4	4# 00F 000		4# 00° 000
of each year	4%	17,235,000	•••••	17,235,000
The Eastern Oklahoma Division—Due March 1, 1928.	407	9,603,000	3,475,000	6,128,000
The San Francisco & San	4%	9,000,000	0,410,000	0,120,000
Joaquin Valley Ry.—				
Due October 1, 1940	5%	6,000,000		6,000,000
The Chicago & St. Louis Ry	970	0,011,111		.,,
Due March 1, 1915	6%	1,500,000		1,500,000
Santa Fe, Prescott & Phoenix	, ,	· '		
Ry.—			1	
Due September 1, 1942	5%	4,940,000		4,940,000
Miscellaneous Divisional		0.004.000	000	0.004.000
Bonds	•••••	2,674,850	800	2,674,050
		\$291,190,350	\$7,018,800	\$284,171,550

^{*}Not including 17,386,470 Preferred stock placed in special trust for certain purposes by the Reorganization Committee and not used.

GROSS EARNINGS, OPERATING EXPENSES AND NET EARNINGS FOR YEARS ENDING JUNE 30, 1907 AND 1906.

	1907.	1906.
EARNINGS.		
Passengee Freight Mail, Express and Miscellaneous	\$21,171,629 6 65,500,309 4 7,011,468 4	42 56,506,587 03
· Gross Earnings	\$93,683,406	\$80,801,010 02
EXPENSES.		
MAINTENANCE OF WAY AND STRUCTURES:		
Roadway—Superintendence. General Repairs Watchmen and Walkers. Ballasting. Snow, Ice, Weeds, etc. Frogs, Switches, Signals, etc. Rail Fastenings. Renewal of Rails. Renewal of Ties. Bridges—Superintendence General Repairs and Renewals. Watchmen and Tenders. Fences, Road Crossings, etc.—Repairs and Renewals. Buildings—Superintendence. Station, Office and Miscellaneous. Engine Houses, Shops, etc. Fuel and Water Stations. Docks and Wharves—Repairs and Renewals. Telegraph—Repairs and Renewals. Stationery and Printing. Other Expenses.	1,025,977 4 817,472 6 2,393,973 6 154,959 9 1,566,213 9 21,303 0 233,064 1 93,393 8 41,946 8 397,264 1 408,336 8 39,480 8 161,154 4 8,090 0 1,563 2	37 4,320,668 60 177,321 85 24 397,926 59 275 287,867 34 35,795 18 42 486,380 19 1,388,919 02 1,755,438 12 143,809 61 1,266,588 90 17,722 04 168,676 71 79,083 44 755,837 83 17 79,083 44 755,837 83 17 394,650 19 411,167 10 11.038 74 189,065 65 6,598 45 137 49
MAINTENANCE OF EQUIPMENT:		
Superintendence Locomotives—Repairs and Renewals. Passenger Cars—Repairs and Renewals Dining Cars—Repairs and Renewals. Freight Cars—Repairs and Renewals. Work Cars—Repairs and Renewals. Marine Equipment—Repairs and Renewals. Shop Machinery and Tools—Repairs and Renewals Stationery and Printing. Other Expenses. Total	\$599,290 6 4,697,673 5 897,485 2 44,001 7 4,415,645 1 136,750 2 3,572 6 315,844 6 37,837 6 611,744 8	53 4,500,786 26 24 752,007 59 73 40,041 49 19 4,030,174 46 34 141,163 29 39 25,114 62 34 376,105 64 34 26,341 55 32 582,229 15

The figures for the fiscal year ending June 30, 1906, used for comparative purposes, are not the same as shown in the last Annual Report but are revised to cover lines in the system as now constituted.

"Gross Earnings, Operating Expenses and Net Earnings for Years Ending June 30, 1907 and 1906.—Continued.

	1907.	1906.
Conducting Transportation:		
Superintendence—Transportation	\$545,667 12	\$458,931 34
Traffic	362,508 69	
Engine and Roundhouse Men-Engineers and Firemen	4,200,719 08	
Hostlers, Wipers, etc	895,517 66	
Fuel for Locomotives	6,123,504 38	
Water Supply for Locomotives	596,513 74	
Oil, Tallow and Waste for Locomotives	244,044 34	
Other Supplies for Locomotives	149,063 80	159,239 43
Train Service	3,605,136 10	3,046,534 41
Train Supplies and Expenses—Supplies and Expenses	385,762 34	264,864 30
Cleaning and Lubricating		
Cars	357,791 01	
Fuel and Light for Cars	203,664 08	
Dining Car Expenses	101,806 46	
Switchmen, Flagmen and Watchmen	1,561,136 71	
Telegraph Expenses	1,248,904 16	
Station Service—Station Agents, Clerks, etc	1,593,698 55	
Station Baggage Masters, etc	98,537 72	
Station LaborStock Yards Labor	1,442,277 08	
Station Supplies—Supplies and Expenses	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Stock Yard Supplies	2,942 87	
Switching Charges	45,859 04	
Car Mileage	1,492,758 28	
Hire of Equipment	45,942 67	
Loss and Damage—Live Stock	143,475 78	
Baggage	6,435 89	
Freight	823,502 34	
Property	116,496 02	
Injuries to Persons	646,943 85	
Clearing Wrecks	194,300 09	
Operating Marine Equipment	96,256 66	
Advertising	348,136 66	
Outside Agencies	824,029 37	
Commissions	18,796 10	
Rents of Buildings and Other Property	89,659 89	
Stationery and Printing	300,733 51	
Other Expenses	352,005 11	
Total	\$29,538,964 18	\$24,089,628 45
GENERAL EXPENSES:		
General Officers—Salaries	\$432,577 10	\$408,648 49
Clerks and Attendants—Salaries	825,041 82	
General Office Expenses and Supplies	82,194 67	
Insurance	286,133 59	255,065 56
Law Expenses	252,255 64	240,251 92
Stationery and Printing	117,287 05	100,349 86
Other Expenses—Advertising, etc	267,537 89	
Real Estate—Expenses and Repairs		28 45
Total	\$2,263,027 76	\$2,037,011 81
Total Operating Expenses	\$58,867,901 24	\$50,008,485 41
NET EARNINGS		\$30,792,524 61

The figures for the fiscal year ending June 30, 1906, used for comparative purposes, are not the same as shown in the last Annual Report but are revised to cover lines in the system as now constituted.

1906.

EXPENDITURES FOR IMPROVEMENTS, CONSTRUCTION AND EQUIPMENT DURING THE YEARS ENDING JUNE 30, 1907 AND 1906. Improvements .- (On Existing Mileage).

ACCOUNTS.

1907.

AUOUUNIS.	1001.	1500.
Engineering	\$84,701 22	\$29,981 79
Right of Way and Station Grounds	808,282 09	
		511,645 04
Real Estate	26,534 00	7,627 50
Grading †	1,738,144 84	1,719,224 23
Tunnels	75,575 92	
Bridges, Trestles and Culverts	1,539.141 75	1,544,266 56
Ties	382,787 65	244,374 33
Rails	431,726 25	368,339 15
Track Fastenings	121,324 46	48.768 06
Frogs and Switches	46,929 00	32,457 91
Ballast	390,546 99	600,627 21
Track Laying and Surfacing	589,164 82	497,165 31
Fencing Right of Way Crossings. Cattle Guards and Signs	58,298 09	32,018 23
Crossings, Cattle Guards and Signs	96,572 77	56,639 41
Interlocking or Signal Apparatus	218,751 05	160,534 86
Telegraph Lines	83,489 75	15,941 36
Station Buildings and Fixtures	827,339 29	262,934 43
Shops, Roundhouses and Turntables	517,460 78	190,780 93
	73,981 21	190,198 56
Shop Machinery and Tools		
Water Stations	347,978 58	197,126 90
Fuel Stations	49,834 16	4,601 11
Grain Elevators	261,559 78	393,752 34
Docks and Wharves	128,799 16	49,375 49
Electric Light Plants	31,156 50	22,865 38
Electric Motive Power Plants		5,955 57
Miscellaneous Structures	454,241 84	247,598 45
General Expenses	1,162 25	21,,000 10
deneral mapenses	1,102 20	
(Dotal Toursements	*0 000 450 50	37 407 COD 07
	1884 383 154 711	
Total Improvements	\$9,383,159 70	\$7,407,633 97
Construction—(Extension		\$7,407,655 97
		\$7,407,655 97
Construction-(Extension	ns.)	
Construction—(Extension Engineering.	ns.) \$190,994 92	\$22 25
Construction—(Extension Engineering Right of Way and Station Grounds	\$190,994 92 170,964 90	\$22 25 1,042 16
Construction—(Extension Engineering Right of Way and Station Grounds. Grading	\$190,994 92 170,964 90 1,519,042 46	\$22 25 1,042 16 396 62
Construction—(Extension Engineering Right of Way and Station Grounds Grading Tunnels	\$190,994 92 170,964 90 1,519,042 46 4,341 57	\$22 25 1,042 16 396 62
Construction—(Extension Engineering Right of Way and Station Grounds Grading Tunnels Bridges, Trestles and Culverts	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43	\$22 25 1,042 16 396 62 5,493 56
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading. Tunnels. Bridges, Trestles and Culverts. Ties	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01	\$22 25 1,042 16 396 62 5,493 56 11,000 05
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading Tunnels. Bridges, Trestles and Culverts Ties Rails.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading. Tunnels. Bridges, Trestles and Culverts. Ties	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01	\$22 25 1,042 16 396 62 5,493 56 11,000 05
Construction—(Extension Engineering Right of Way and Station Grounds. Grading Tunnels. Bridges, Trestles and Culverts Ties. Rails Track Fastenings.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 140,271 51	\$22 25 1,042 16 396 62
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading Tunnels Bridges, Trestles and Culverts. Ties Rails. Track Fastenings. Frogs and Switches.	\$190.994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading. Tunnels. Bridges, Trestles and Culverts. Ties Rails. Track Fastenings. Frogs and Switches. Ballast.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,098,904 46 148,271 51 38,745 56 145,650 12	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading Tunnels. Bridges, Trestles and Culverts. Ties Rails Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading Tunnels. Bridges, Trestles and Culverts. Ties Rails. Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55	\$22 25 1,042 16 396 62
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading Tunnels Bridges, Trestles and Culverts Ties. Rails Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing. Fencing Right of Way. Crossings, Cattle Guards and Signs.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading Tunnels Bridges, Trestles and Culverts. Ties. Rails. Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39 8,503 92	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading. Tunnels. Bridges, Trestles and Culverts. Ties Rails. Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus. Telegraph Lines.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39 8,503 92 27,393 28	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading Tunnels. Bridges, Trestles and Culverts Ties Rails Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus. Telegraph Lines. Station Buildings and Fixtures.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39 8,503 92 27,393 28 125,963 15	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading. Tunnels. Bridges, Trestles and Culverts. Ties Rails. Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus. Telegraph Lines.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39 8,503 92 27,393 28	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55
Engineering. Right of Way and Station Grounds. Grading. Tunnels. Bridges, Trestles and Culverts. Ties Rails. Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus. Telegraph Lines Station Buildings and Fixtures. Shops, Roundhouses and Turntables.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39 8,503 92 27,393 28 125,963 15	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55 7 74 19 75
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading Tunnels. Bridges, Trestles and Culverts Ties Rails Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus. Telegraph Lines. Station Buildings and Fixtures.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39 8,503 92 27,393 28 125,963 15 119,215 20	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading. Tunnels. Bridges, Trestles and Culverts. Ties. Rails. Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus. Telegraph Lines. Station Buildings and Fixtures. Shops. Roundhouses and Turntables. Shop Machinery and Tools. Water Stations	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39 8,503 92 27,393 28 125,963 15 119,215 20 32,772 48 158,868 95	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading Tunnels. Bridges, Trestles and Culverts Ties Rails Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus. Telegraph Lines. Station Buildings and Fixtures. Shops, Roundhouses and Turntables. Shop Machinery and Tools. Water Stations. Fuel Stations.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39 8,503 92 27,393 28 125,963 15 119,215 20 32,772 48 158,868 95 2,241 33	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55 7 74 19 75
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading Tunnels Bridges, Trestles and Culverts Ties Rails. Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus. Telegraph Lines. Station Buildings and Fixtures. Shops, Roundhouses and Turntables. Shop Machinery and Tools. Water Stations. Fuel Stations. Fuel Stations. Miscellaneous Structures.	\$190.994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39 8,503 92 27,393 28 125,963 15 119,215 20 32,772 48 158,868 95 2,241 83 82,403 57	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading Tunnels Bridges, Trestles and Culverts. Ties. Rails. Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus. Telegraph Lines. Station Buildings and Fixtures. Shops. Roundhouses and Turntables. Shop Machinery and Tools. Water Stations. Fuel Stations. Miscellaneous Structures. Legal Expenses.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39 8,503 92 27,393 28 125,963 15 119,215 20 32,772 48 158,868 95 2,241 38 82,403 57 5,433 89	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55 7 74 19 75
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading. Tunnels. Bridges, Trestles and Culverts. Ties. Rails. Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus. Telegraph Lines. Station Buildings and Fixtures. Shops. Roundhouses and Turntables. Shop Machinery and Tools. Water Stations Fuel Stations Miscellaneous Structures. Legal Expenses. Interest and Discount.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,098,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39 8,503 92 27,393 28 125,963 15 119,215 20 32,772 48 158,868 95 2,241 33 82,403 57 5,433 89 7,853 21	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading Tunnels Bridges, Trestles and Culverts. Ties. Rails. Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus. Telegraph Lines. Station Buildings and Fixtures. Shops. Roundhouses and Turntables. Shop Machinery and Tools. Water Stations. Fuel Stations. Miscellaneous Structures. Legal Expenses.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39 8,503 92 27,393 28 125,963 15 119,215 20 32,772 48 158,868 95 2,241 38 82,403 57 5,433 89	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55 7 74 19 75
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading Tunnels Bridges, Trestles and Culverts. Ties. Rails. Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus. Telegraph Lines. Station Buildings and Fixtures. Shops. Roundhouses and Turntables. Shop Machinery and Tools. Water Stations. Fuel Stations. Miscellaneous Structures. Legal Expenses. Interest and Discount. General Expenses.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39 8,503 92 27,393 28 125,963 15 119,215 20 32,772 48 158,868 95 2,241 33 82,403 57 5,433 89 7,853 21 11,306 02	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55 7 74 19 75
Construction—(Extension Engineering. Right of Way and Station Grounds. Grading. Tunnels. Bridges, Trestles and Culverts. Ties. Rails. Track Fastenings. Frogs and Switches. Ballast. Track Laying and Surfacing Fencing Right of Way. Crossings, Cattle Guards and Signs. Interlocking or Signal Apparatus. Telegraph Lines. Station Buildings and Fixtures. Shops. Roundhouses and Turntables. Shop Machinery and Tools. Water Stations. Fuel Stations. Miscellaneous Structures. Legal Expenses. Interest and Discount.	\$190,994 92 170,964 90 1,519,042 46 4,341 57 892,961 43 779,513 01 1,093,904 46 148,271 51 38,745 56 145,650 12 452,161 76 70,830 55 23,691 39 8,503 92 27,393 28 125,963 15 119,215 20 32,772 48 158,868 95 2,241 33 82,403 57 5,433 89 7,853 21 11,306 02	\$22 25 1,042 16 396 62 5,493 56 11,000 05 76 03 3,757 81 3,253 84 81 34 3,266 72 2,496 97 67 55

Thore.—The charge for "grading" includes expenditures for construction of second tracks and for reconstruction and relocation of roadway in order to reduce grades or curvature of line less the original cost of any portion of roadway abandoned.

Expenditures for Improvements, Construction and Equipment During the Years Ending June 30, 1907 and 1906.—Continued.

Equipment.

Accounts.	1907.	1906.
Locomotives and Tenders. Passenger Cars. Freight Cars Work Cars. Marine Equipment.	283,554 11 6,175,658 58 133,727 92	
Total Equipment	\$8,843,531 24	\$8,994,478 26
${\bf Total\ Improvements,\ Construction\ and\ Equipment}$	\$24,317,107 54	\$16,426,382 26

Comparisons by Months of Gross Earnings, Operating Expenses and Net Earnings for Fiscal Years Ending June 30, 1907 and 1906.

		July.	August.	September.	October.	November.	December.	
Gross S	1906	\$6,640,650 27	\$7,251,523 81	\$7,401,424 28	\$8,462,882 78	\$7,916,483 84	\$7,903,547 20	
, (1905	5,868,729 26	6,156,971 60	6,669,746 42	7,029,456 69	7,142,316 66	7,001,221 21	
Operating SExpenses	1906	\$4,181,984 65	\$4,338,377 05	\$4,517,432 06	\$4,770,271 75	\$4,795,209 73	\$5,192 , 226 80	
ыхрепаеа	1905	3,865,112 91	4,017,419 16	3,973,094 89	4,143,971 58	4,145,948 76	4,294,375 53	
	1906	\$2,458,665 62	\$2,913,146 76	\$2,883,992 22	\$3,692,611 03	\$3,121,274 11	\$2,711,320 40	
Net Earnings	1905	2,003,616 35	2,139,552 44	2,696,651 53	2,885,485 11	2,996,367 90	2,706,845 68	
	Inc. Dec.	\$455,049 27	\$ 773,594 32	\$187,340 69	\$807,125 92	\$124,906 21	\$4,474 72	
		1		1		1	1	
		January.	February.	March.	April.	May.	June.	Fiscal Year.
Gross	1907	\$7,695,253 52	\$7,352,247 30	\$8,379,627 67	\$8,429,356 75	\$8,393,817 30	\$7,856,592 19	\$93,683,406 91
Earnings	1906	6,764,966 11	6,711,890 67	6,939,537 97	6,746,879 62	7,041,206 43	6,728,087 38	80,801,010 02
Operating	1907	\$5,205,751 05	\$4,965,748 67	\$5,273,061 95	\$5,224,881 69	\$5,478,977 60	\$4,923,978 24	\$58,867,901 24
Expenses	1906	4,368,971 74	4,028,336 32	4,413,300 10	4,286,074 13	4,484,888 85	3,986,991 44	50,008,485 41
	1907	\$2,489,502 47	\$2,386,498 63	\$3,106,565 72	\$3,204,475 06	\$2,914,839 70	\$2,932,613 95	\$34,815,505 67
Net Earnings	1906	2,395,994 87	2,683,554 35	2,526,237 87	2,460,805 49	2,556,317 58	2,741,095 94	30,792,524 61
	Inc.	\$93,508 10		\$580,327-85	\$743,669 57	\$358,522 12	\$191,518 01	\$4,022,981 06
	Dec		\$297,055 72					

The figures for the fiscal year ending June 30, 1906, used for comparative purposes, are not the same as shown in the last Annual Report but are revised to cover lines in the system as now constituted.

TRAFFIC MOVEMENT OF THE SYSTEM.

COMPARATIVE STATEMENT FOR FISCAL YEARS ENDING JUNE 30, 1907 AND 1906.

	Earnings per Ton per Mile in Cents.	0.957 0.956	0.001		Earnings per Passenger per Mile in Cents.	2.183 2.158	0.025
	Average Distance per Ton—Miles.	403.00	9.07		Number of Passengers Average Distance per Earnings per Passen-Carried One Mile. Passenger—Miles. ger per Mile in Cents.	92.13 94.41	2.28
	Number of Tons Carried One Mile.	6,842,669,206 5,909,228,612	933,440,594	ಜೆ	Number of Passengers Carried One Mile.	969,651,318 865,378,537	104,272,781
FREIGHT.	Number of Tons Carried.	16,979,395 15,000,803	1,978,592	PASSENGER	Number of Passengers Carried.	10,524,836 9,166,501	1,358,335
	Freight Earnings.	\$65,500,309 42 56,506,587 03	\$8,993,722 39		Passenger Earnings.	\$21,171,629 08 18,677,817 42	\$2,493,811 66
		Fiscal year to June 30, 1907	Increase			Fiscal year to June 30, 1907	Increase Decrease

The figures for the fiscal year ending June 30, 1906, used for comparative purposes, are not the same as shown in the last Annual Report, but are revised to cover lines in the system as now constituted,

Classification of Freight Tonnage (Company Material Excluded) for Years Ending June 30, 1907 and 1906.

	1907	•	1906	•
Produots of Agriculture:	Tons.	0/	Tons.	0/
Corn	496,424	%	607,1 3 8	%
Wheat	1,123,499		961,527	
Other Grain	226,162		219,062	
Total Grain	1,846,085	10.87	1,787,727	11.92
Flour	426,293	10.0.	403,283	
Other Mill Products	173,346		154,467	
Hay, Straw and Broom Corn	303,925		264,074	
Cotton	418,972		176,370	
Cotton Seed and its Products	245,890	• • • • • •	126,636	
Fruits and Vegetables	799,061	• • • • • •	672,442	
Other Agricultural Products	89,366	•••••	69,026	
Total Products of Agriculture	4,802,938	25.34	3,654,025	24.36
PRODUCTS OF ANIMALS:				
Live Animals	1,014,540		952,092	
Dressed Meats	37,049	• • • • • •	26,878	
Other Packing House Products	70,871	• • • • • •	76,321	
Poultry, Game and Fish	40,648	• • • • • •	32,975	
Wool Hides and Leather	18,833 13,778		13,264 18,223	
Other Animal Products	67,716		50,879	
Total Products of Animals	1,263,435	7.44	1,170,632	7.80
	1,200,400	1.44	1,170,002	1.00
PRODUOTS OF MINES:	0.00		04.045	
Anthracite Coal.	9,025		24,917	
Bituminous Coal	2,680,031 $273,901$		2,250,690 257,7 2 1	
Ore and Bullion	530,255		384,929	
Stone and Sand	955,010		1,022,556	
Salt	122,450		123,421	
Other Mineral Products	670,702		614,858	
Total Products of Mines	5,241,374	30.87	4,679,092	31.19
PRODUOTS OF FORESTS:				
Lumber	1,370,981		1,226,155	
Other Forest Products	687,426		748,770	
Total Products of Forest	2,058,407	12.12	1,974,925	13.17
MANUFACTURES:				
Petroleum and Other Oils	308,219		199,910	
Sugar	120,407		85,080	
Iron—Pig, Bloom and Scrap	43,023		32,677	
Iron and Steel Rails and Trimmings	96,917		82,188	
Other Castings and Machinery	324,341		309,135	
Bar and Sheet Metal	108,579		88,953	
Cement, Brick and Lime	835,353		762,105	• • • • •
Agricultural Implements	48,935		52,729	• • • • •
Wagons, Carriages and Other Vehicles Wines, Liquors and Beer	35,597 101,074		30,360 89,375	
Household Goods and Furniture	154,556		111,099	
Other Manufactured Products	771,472		637,095	
Total Manufactures	2,948,473	17.37	2,480,706	16.54
Total Carload Tonnage	15,814,627	93.14	13,959,380	93.00
Merchandise—L. C. L. Tonnage	1,164,768	6.86	1,041,423	6.94
Total Tonnage, exclusive of Com-			2,022,220	
pany Material	16,979,395	100.00	15,000,803	100.00

The figures for the fiscal year ending June 30, 1908, used for comparative purposes, are not the same as shown in the last Annual Report but are revised to cover lines in the system as now constituted.

LOCOMOTIVE STATISTICS FOR YEARS ENDING JUNE 30, 1907 AND 1906.

	1907.	1906.
MILEAGE:		
PassengerRevenue	17,064,355	16,063,372
Mixed	822,949	702,365
Non-revenue	98,228	124,587
Total	17,985,532	16,890,324
Freight-Revenue	22,395,849	20,421,246
Mixed	1,662,790	1,584,871
Non-revenue	821,794	634,115
Total	24,880,433	22,640,232
Work	1,296,553	1,336,147
Switch	7,408,174	6,269,454
Total Miles Run	51,570,692	47,136,157
Miles Run by Coal Burners	33,720,897	31,716,657
Miles Run by Oil Burners	17,849,795	15,419,500
CONSUMPTION OF FUEL AND STORES.		
Waste used, pounds	760,757	712,475
Oil used (all kinds except fuel), pints	6,810,823	5,799,113
Oil used (lubricating), pints	4,538,825	3,868,593
Coal used, tons (2,000 lbs.)	2,473,144	2,139,171
Fuel Oil used, tons (2,000 lbs.)	771,473	620,602
Wood used, cords	23,403	28,097
· · · · · · · · · · · · · · · · · · ·		
Cost of Labor and Material:		
Repairs and Renewals of Locomotives,	#0 000 0E0 0E	\$0 005 MOO 00
Labor	\$2,800,250 25	\$2,805,722 22
Repairs and Renewals of Locomotives,	0.050.004.04	1 005 004 04
Material	2,050,004 94	1,695,064 04
Total Repairs and Renewals	\$4,850,255 19	\$4,500,786 26
Wages of Engineers, Firemen and Wipers		4,638,115 09
Oil and Waste		193,904 65
Miscellaneous Supplies	152,584 33	163,408 24
Coal	3,982,678 63	3,620,009 76
Fuel Oil	2,396,126 04	1,563,212 63
Wood	51,293 83	47,774 08
Total	\$17,090,408 55	\$14,727,210 71
COST PER MILE RUN IN CENTS:		
For Oil and Waste	0.48	0.41
For Miscellaneous Supplies	0.30	0.35
For Fuel, Coal and Wood	11.96\ Av'r'ge	
For Fuel, OilFor Engineers, Firemen and Wipers	13.42) 12.47	10.14 11.10
For Engineers, Firemen and Wipers	10.49	9.84
Locomotive Repairs and Renewals	9.40	9.54
Total	33.14	31.24
MILES RUN:		
To one ton of coal	13.63	14.83
To one ton of fuel oil	23.14	24.85
To one pint of oil (all kinds except fuel)	7.57	8.13
To one pint of oil (lubricating)	11.36	12.18
~ -		4 40
AVERAGE COST OF FUEL:		
Coal per ton		1.69
	3.11	2.52 1.70

The amount shown for Repairs and Renewals of Locomotives covers only direct charges to that Account, while the average Maintenance charges shown on page 10 include a proportion of unlocated equipment expenditures chargeable to Superintendence, Shop Machinery and Tools, Stationery and Other Expenses.

The figures for the fiscal year ending June 30, 1906, used for comparative purposes, are not the same as shown in the last Annual Report but are revised to cover lines in the system as now constituted.

TRAIN AND CAR STATISTICS FOR YEARS ENDING JUNE 30, 1907 AND 1906.

	1907.	1906.
REVENUE TRAIN MILEAGE:		
Miles run by Passenger Trains	16,315,214 19,747,224 1,615,658 799,639	15,449,595 18,046,953 1,533,925 678,024
Total	38,477,735	35,708,497
CAR MILEAGE:		
Miles run by Passenger Cars in Revenue Trains Miles run by Freight Cars in Revenue Trains	109,028,058 611,167,195	102,479,797 563,055,139
Total	720,195,253	665,534,936
Loaded and Empty Freight Car Mileage: Loaded Freight Cars:		-
East or North	195,664,614 246,704,643	190,42 2 ,770 213,553, 9 79
Total	442,369,257	403,976,749
Empty Freight Cars:		
East or North	101,520,178 67,277,765	85,311,443 73,766,947
Total	168,797,938	159,078,390
Non-Revenue Train Mileage:		
Miles run by Passenger Trains Miles run by Work and Supply Trains	94,342 2,079,379	126,920 1,861,669

The figures for the fiscal year ending June 30, 1906, used for comparative purposes, are not the same as shown in the last Annual Report but are revised to cover lines in the system as now constituted.

EQUIPMENT IN SERVICE, JUNE 30, 1907.

Description.	Number.
LOOOMOTIVES	1,791
Passenger Cars:	219
Baggage and Express.	9
Baggage and Mail	39
Baggage, Mail and Express	54
Business	39
Cafe—Observation	2
Chair	133
Coach—First Class	320 29
Coach and Baggage	56
Coach and Mail	11
Coach, Mail and Baggage	31
Composite	13
Dining	25
Express—Box	10 12
Express—Horse	39
Mail and Express	9
Parlor	8
Smoking	77
Total Passenger Cars	1,135
FREIGHT CARS:	
Ballast	2,450
Beer	23
Box	21,019 715
Caboose	8,211
Combination	1,000
Flat	3,635
Furniture	1,155
Refrigerator	6,019
Stock	4,049
Tank—Oil Tank—Water	1,389 105
Total Freight Cars.	49,770
_	40,110
Air Proke Instruction	9
Air Brake Instruction	$\frac{2}{11}$
Ballast Spreader	9
Boarding and Bunk	55
Derrick	22
Ditcher and Wrecker	5
Frontier Station. Paint. Paint.	1 3
Pile Driver	24
Plow	13
Rail Saw	2
Shop and Supply	20
Steam Shovel	22
Snow Plow Snow Flanger.	3 6
Test Weight.	2
Tool	18
Weed Burner	3
TOTAL MISCELLANEOUS CARS	221
Total Cars	51,126
PLOATING EQUIPMENT:	
Steam Ferry Boats	2
River Steamers	1
TugsCar Floats	2 4
Our Fronts	
TOTAL FLOATING EQUIPMENT	9

Statement showing number of locomotives of each class owned June 30, 1906, number sold or broken up and number added during the year, and total number of each class owned and average weight of same as of June 30, 1907.

		Owned June 30, 1906.	Sold or Broken Up.	Added.	Owned June 30, 1907.	Average Total Weight Locomo- tives (Tons).	Average Weight on Drivers (Tons).
Switch	Simple	137	5	17	149	58.11	58.11
Eight Wheel	Simple	240	5	3	238	47.21	30.75
Mogul	Simple	24	3	2	23	69.96	59.09
Mogul	Compound	35			35	82.00	67.51
Ten Wheel	Simple	422		4	426	64.42	49.61
Ten Wheel	Compound	6			6	88.00	66.00
Twelve Wheel	Simple	6			6	64.67	52.17
Consolidation	Simple	264		1	265	71.11	63.17
Consolidation	Compound	76			76	100.45	88.62
Pacific	Simple	26			26	108.04	73.69
Pacific	Balanced Compound	41			41	113.34	75.95
Prairie	Compound	145			145	104.97	71.19
Prairie	Balanced Compound			56	56	124.11	87.36
Atlantic	Balanced Compound	96		25	121	101.15	52.57
Decapod	Compound	3			3	131.00	117.00
Mikado	Compound	15			15	130.87	99.87
Santa Fe	Simple	1			1	138.00	113.00
Santa Fe	Compound	139		20	159	143.62	117.29
Totals		1,676	13	128	1,791	81.74	62.66

Note.—The average tractive power per engine June 30, 1907, was 29,225 as against 28,555 June 30, 1906, being an increase of 2.35 per cent.

The figures for the fiscal year ending June 30, 1906, used for comparative purposes are not the same as shown in the last Annual Report but are revised to cover lines in the system as now constituted.

June 30, 1907.

	Oper- ated.	Owned.
THE ATCHISON, TOPEKA & SANTA FE RAILWAY:		
Dearborn Station to Stewart Avenue	1.43	- 00
Stewart Avenue to Crawford Avenue. Crawford Avenue to Ancona, Ill	5.00	5.00
Ancona, III., to Big Blue Junction, Mo. Big Blue Junction, Mo., to Kansas City, Mo. Ancona, III., to Streator Junction, III. Streator Junction, III., to Pekin Junction, III. Pekin Junction, III., to Pekin, III. North Lexington, Mo., to St. Joseph, Mo. St. Joseph Mo. to Atableson Mes.	89.01 350.92	89.01 350.92
Rig Blue Junction, Mo. to Kansas City Mo.	6.60	550.92
Ancona III. to Streator Junction III	30.73	30.73
Streator Junction, Ill., to Pekin Junction, Ill.	5.91	30.13
Pekin Junction, Ill., to Pekin, Ill.	21.33	21.33
North Lexington, Mo., to St. Joseph, Mo.	76.40	76.40
St. Joseph. Mo., to Atchison, Kas. Atchison, Kas., to West Line, Kas Hawthorne, Kas., to Wilder, Kas. Kansas City, Mo., to Topeka, Kas.	20.35	.09
Atchison, Kas., to West Line, Kas	470.58	470.58
Hawthorne, Kas., to Wilder, Kas.	45.41	45.41
Kansas City, Mo., to Topeka, Kas	66.20	66.01
Emporia, Kas., to Moline, Kas.	83.23	83.23
Florence, Kas., to Winfield, Kas	72.73	72.73
Emporia, Kas., to Moline, Kas. Florence, Kas., to Winfield, Kas. Florence, Kas., to Ellinwood, Kas. Newton, Kas., to Arkansas city, Kas.	98.21	98.21
Newton, Kas., to Arkansas City, Kas	78.18	78.18
Mulvane, Kas., to Caldwell, Kas.	37.01	37.01
Quenemo, Kas., to Osage City, Kas	19.42	19.42
Nove Ves to Concorde Ves	11.68	11.68
Quenemo, Kas., to Osage City, Kas. Strong City, Kas., to Bazar, Kas. Neva, Kas, to Concordia, Kas. Manchester, Kas., to Barnard, Kas. Abilene, Kas., to Salina, Kas. Concordia, Kas., to Nebraska State Line. Nebraska State Line to Superior, Neb. Augusta, Kas., to Mulvane, Kas. Little Pirar, Kas. to Holyrood, Kas.	114.23	114.23
Ahilana Kas to Salina Kas	43.56 22.56	43.56
Concordia Was, to Nabrasta Stata Lina	37.60	22.56 37.60
Nehraska State Line to Superior Neh	2.53	57.00
Augusta, Kas., to Mulyane, Kas	20.41	20.41
Little River, Kas., to Holyrood, Kas.	26.30	26.30
Mulvane, Kas., to Englewood, Kas	166 38	166.38
Hutchinson, Kas., to Kinsley, Kas.	83.63	83.63
		120.07
Larned, Kas., to Jetmore, Kas. Independence, Kas., to Cedar Vale, Kas. Chanute, Kas., to Longton, Kas Benedict, Kas., to Madison Junction, Kas Burlington, Kas., to Gridley, Kas. Colony, Kas., to Yates Center, Kas.	46.33	46.33
Independence, Kas., to Cedar Vale, Kas	54.79	54.79
Chanute, Kas., to Longton, Kas	44.18	44.18
Benedict, Kas., to Madison Junction, Kas	40.57	40.57
Burlington, Kas., to Gridley, Kas	10.89	10.89
Colony, Kas., to Yates Center, Kas	24.71	24.71
110111uaj, 12ab., 10 1210 wa, 12ab	020.01	325.91
Attica, Kas., to Medicine Lodge, Kas	21.08	21.08
Lawrence, Kas., to North Ottawa, Kas	27.19	27.19
Purlington Junction Vog to Burlington Vog	54.26	54.26
Chapute Veg. to Cirord Veg.	41.47	41.47
Cirard Kas to Chicones Kas	40.04 17.67	40.04
Attica, Kas., to Medicine Lodge, Kas. Lawrence, Kas., to North Ottawa, Kas. North Ottawa, Kas., to Emporia. Kas. Burlington Junction, Kas., to Burlington, Kas. Chanute, Kas., to Girard, Kas. Girard, Kas., to Chicopee, Kas. Cherryvale, Kas., to Coffeyville, Kas. Wellington, Kas., to Hunnewell, Kas. Arkansas City, Kas., to Purcell, I. T. Newkirk, O. T., to Pauls Valley, I. T. Guthrie Junction, O. T., to Cushing, O. T. Ripley, O. T., to Esau, O. T.	17.98	17.67 17.98
Wellington Kas to Hunnewell Kas	18.35	18.35
Arkansas City, Kas., to Purcell, I. T.	154.46	154.46
Newkirk, O. T., to Pauls Valley, I. T.	183.67	183.67
Guthrie Junction, O. T., to Cushing, O. T.	47.85	47.85
Ripley, O. T., to Esau, O. T.	40.41	40.41
Seward, O. T., to Cashion, O. T.	10.60	10.60
Pauls Valley, I. T., to Lindsay, I. T.	24.18	24.18
Davis, I. T., to Sulphur, I. T	9.28	9.28
Ripley, O. T., to Esau, O. T. Seward, O. T., to Cashion, O. T. Pauls Valley, I. T., to Lindsay, I. T. Davis, I. T., to Sulphur, I. T. Guthrie, O. T., to Kiowa, O. T. Fanss Old bown Line to Old bown Towns Line	117.14	114.20
Kansas-Oklahoma Line to Oklahoma-Texas Line	116.30	116.30
Hutchinson, Kas., to Ponca City, O. T	141.38	141.38
Hunnewell, Kas., to Braman, O. T	9.07	9.07
Braman, O. T., to Tonkawa, O. T.	15.94	15.94
Hutchinson, Kas., to Ponca City, O. T. Hunnewell, Kas., to Braman, O. T. Braman, O. T., to Tonkawa, O. T. Havana, Kas., to Caney, Kas. Caney, Kas., to Kansas-Indian Territory Line.	5.39	5.39
Caney, Kas., to Kansas-Indian Territory Line	1.35	00.00
Kansas-Indian Territory Line to Tulsa, I. T	67.88	67.13
Formuna	2 057 00	2 015 00
Forward	3,957.92	3,915.96

June 30, 1907—Continued.

	Oper- ated.	Owned.
Brought forward	3,957.92	3,915.96
THE ATCHISON, TOPEKA & SANTA FE RAILWAY-Continued:		
Wichita, Kas., to Pratt, Kas	79.77	79.77
Burlingame, Kas, to Alma, Kas. Kansas-Colorado Line to Pueblo, Colo.	34.30	34.30
Pueblo Colo to Pockyale Colo	150.05 36.93	150.05 36.93
Pueblo, Colo, to Rockvale, Colo. Clelland, Colo., to Cañon City, Colo. La Junta, Colo., to Colorado-New Mexico Line. Pueblo, Colo, to Denver, Colo. Colorado-New Mexico Line to San Marcial, N. M.	6.83	6.83
La Junta, Colo, to Colorado-New Mexico Line.	96.32	96.32
Pueblo, Colo., to Denver, Colo	116.72	116.50
Colorado-New Mexico Line to San Marclal, N. M	353.56	353.56
Colorado-New Mexico Line to San Marcial, N. M. Lamy, N. M., to Santa Fe, N. M. San Marcial, N. M., to Deming, N. M. Rincon, N. M., to New Mexico-Texas Line. Socorro, N. M., to Magdalena, N. M. Nutt, N. M., to Lake Valley, N. M. Las Vegas, N. M., to Hot Springs, N. M. Deming, N. M., to Silver City, N. M. Whitewater, N. M., to San Jose, N. M. San Jose, N. M., to San Bita, N. M.	18.13	18.13
Pincon N M to New Mexico Texas Line	128.40 56.40	128.40 56.40
Socorro N. M. to Magdalena N. M.	27.39	27.39
Nutt. N. M., to Lake Valley, N. M.	13.52	13.52
Las Vegas, N. M., to Hot Springs, N. M.	9.01	9.01
Deming, N. M., to Silver City, N. M.	46.50	46.50
Whitewater, N. M., to San Jose, N. M	14.52	14.52
San Jose, N. M., to Santa Rita, N. M. Hanover, N. M., to Flerro, N. M.		4.28 6.66
Hanover, N. M., to Fierro, N. M	0.00	0.00
The Atchison, Toneka & Santa Fe Railway—Coast Lines:		
The Atchison, Topeka & Santa Fe Railway—Coast Lines: Isleta, N. M. to Needles, Cal	563.01	563.01
Needles, Cal., to Mojave, Cal	242.55	
Needles, Cal., to Mojave, Cal. Nojave, Cal., to Mojave, Cal. Mojave, Cal., to Kern Junction, Cal. Kern Junction, Cal., to Point Richmond, Cal. Corcoran Junction, Cal., to Calva Junction, Cal. National City, Cal., to Fallbrook, Cal. Temecula, Cal., to Barstow, Cal. Los Angeles Cal. to Los Angeles Junction, Cal.	67.01	
Kern Junction, Cal., to Point Richmond, Cal	306.48	306.48
Notional City, Col. to Hallbrook, Col.	68.23 67.01	68.23 67.01
Temerula Col to Barstow Col	132.90	132.90
Los Angeles, Cal., to Los Angeles Junction, Cal.	83.02	83.02
Los Angeles, Cal., to Los Angeles Junction, Cal. San Bernardino, Cal., to Los Angeles, Cal.	59.97	59.97
		40.68
Perris, Cal., to San Jacinto, Cal.	19.44	19.44
Perris, Cal., to San Jacinto, Cal. Escondido Junction, Cal., to Escondido, Cal. San Bernardino, Cal., to Mentone, Cal. Redondo Junction, Cal., to Inglewood, Cal.	21.30 12.51	21.30 12.51
Redondo Junction Cal. to Inclowed Cal	9.82	9.82
Inglewood, Cal., to Redondo, Cal.	10.77	10.77
Inglewood, Cal., to Redondo, Cal	12.88	12.88
Elsinore Junction, Cal., to Alberhil, Cal	7.76	7.76
Barnwell & Searchlight Railway: Barnwell, Cal., to Searchlight, Nev	23.00	23.00
California Eastern Railway: Goffs, Cal to Ivanpah, Cal	45.01	45 01
Gons, Can. to Ivanpan, Cal	45.21	45.21
Fresno County Railway: Reedley, Cal., to Wahtoke, Cal	6.68	6.68
Oakdale Western Railway:		
Rlverbank, Cal., to Oakdale, Cal	6.30	6.30
Oakland & East Side Railroad: Richmond, Cal., to Oakland, Cal	11.32	11.32
Randsburg Railway:	1	
Kramer, Cal., to Johannesburg, Cal	28.64	28.64
Western Arizona Railway:		
McConnico, Ariz., to Chloride, Ariz	21.57	21.57
Total Atchison, Topeka & Santa Fe Railway Lines.		6,673.53

June 30, 1907 .- Continued.

	Oper- ated.	Owned.
In the foregoing statement the following lines, controlled by The Atchison, Topeka & Santa Fe Railway Company through stock ownership and operated by it under leases, are treated as lines "owned": Barnwell & Searchilght Railway. 23.00 California Eastern Railway. 45.21 Fresno County Railway. 6.68 Oakdale Western Railway 6.30 Oakland & East Side Railroad 11.32 Randsburg Railway. 28.64 Western Arizona Railway 21.57		,
RIO GRANDE & EL PASO RAILROAD: New Mexico-Texas Line to El Paso, Texas,	20.17	20.17
GULF, COLORADO & SANTA FE RAILWAY: Galveston, Texas, to Purcell, I. T. Alvin, Texas, to Houston, Texas. Somerville, Texas, to Slisbee, Texas. Montgomery Junction, Texas, to Montgomery, Texas. Bragg, Texas, to Saratoga, Texas Temple, Texas, to San Angelo, Texas Belton Junction, Texas, to Belton, Texas. Lampasas Junction, Texas, to Belton, Texas. Coleman Junction, Texas, to Coleman, Texas. Cleburne, Texas, to Was, to Coleman, Texas.	518.67 25.66 152.57 .92 9.17 228.03 1.25 1.06 6.28 39.90	518.67 25.66 152.57 .92 9.17 228.03 1.25 1.06 6.28 39.90
Cleburne, Texas, to Weatherford. Texas. Cleburne, Texas, to Parls, Texas. Dallas Junction, Texas, to Dallas, Texas. Ladonia, Texas, to Honey Grove, Texas. Connection with Cane Belt at Sealy, Texas. Wolfe City, Texas, to Sherman, Texas. End of Cane Belt Track to Depot, Eagle Lake, Texas. Gulf, Beaumont & Kansas City Railway:	152.76 1.60 11.72 .08 38.70	152.76 1.60 11.72 .08
Beaumont, Texas, to Rogan, Texas (owned by A., T. & S. F.) Gulf, Beaumont & Great Northern Railway:	62.62	62.62
Rogan, Texas, to Center, Texas (owned by A., T. & S. F.) Cane Bett Railroad: Sealy, Texas, to Matagorda, Texas (owned by A., T. & S. F.) Eagle Lake Junction, Texas, to end of C. B. Track, Eagle Lake, Texas. Rayner Junction, Texas, to Bonus, Texas.	77.78 90.65 .45 13.77	77.78
Jasper & Eastern Railway: Kirkbyville, Texas, to Cravens, La	57.00	57.00
Total, Gulf, Colorado & Santa Fe Railway	1,490.81	1,451.94
In the foregoing statement the following lines operated by the Gulf, Colorado & Santa Fe Railway Company under leases are treated as lines "owned," the stock of the companies owning these lines being owned by The Atchison, Topeka & Santa Fe Railway Company: Cane Belt Railroad. 104.87 Gulf, Beaumont & Great Northern Railway 77.78 Gulf, Beaumont & Kansas City Railway 62.62 Jasper & Eastern Railway 57.00 THE EASTERN RAILWAY COMPANY OF NEW MEXICO (formerly P. V. & N. E. Ry.): Texas-New Mexico Line North to Texas-New Mexico Line South.	221.47	221.47

June 30, 1907.—Continued.

	Oper- ated.	Owned.
THE PECOS & NORTHERN TEXAS RAILWAY: Amarillo. Texas, to Texas-New Mexico Line	94.50 57.30	94.50 57.30
Total Pecos & Northern Texas Railway	151.80	151.80
THE PECOS RIVER RAILROAD: Texas-New Mexico Line to Pecos, Texas	54.27	54.27
SANTA FE, PRESCOTT & PHOENIX RAILWAY: Ash Fork, Arizona, to Phoenix, Arizona	195.27	195.27
Prescott & Eastern Railroad: Prescott & Eastern Junction, Arizona, to Mayer, Arizona	26.40	26.40
Bradshaw Mountain Railroad: Poland Junction, Arizona, to Poland, Arizona Mayer, Arizona, to Crown King, Arizona	7.95 27.70	7.95 27.70
Total, Santa Fe, Prescott & Phoenix Railway	257.32	257.32
In the foregoing statement the following lines operated by the Santa Fe, Prescott & Phoenix Railway Company under leases are treated as lines "owned," the stock of the companies owning these lines being owned, either directly or indirectly, by The Atchison, Topeka & Santa Fe Railway Company: Prescott & Eastern Railroad		
THE SOUTHERN KANSAS RAILWAY OF TEXAS: Oklahoma-Texas Line to Panhandle, Texas. Panhandle, Texas, to Washburn, Texas. Washburn, Texas, to Amarillo, Texas.	100.41 14.72 14.04	100.41 14.72
Total, Southern Kansas Railway of Texas	129.17	115.13
NEW MEXICO & ARIZONA RAILROAD: Benson, Arizona, to Nogales, Arizona		87.78
SONORA RAILWAY: Nogales. Arizona, to Guaymas, Mexico Hermosillo Junction, Mexico, to Hermosillo, Mexico		259.97 2.64
Total, Sonora Railway		262.61
	1	<u>'</u>

SUMMARY.

	Oper- ated.	Owned.
The Atchison. Topeka & Santa Fe Railway. Rio Grande & El Paso Railroad. Gulf, Colorado & Santa Fe Railway. The Eastern Railway Company of New Mexico (formerly P. V. & N. E.)	20.17 1,490.81 221.47	6,673.53 20.17 1,451.94 221.47
The Pecos & Northern Texas Railway. The Pecos Hiver Railroad Santa Fe, Prescott & Phoenix Railway. The Southern Kansas Railway of Texas.	54.27 257.32 129.17	151.80 54.27 257.32 115.13
New Mexico & Arizona Railroad	•••••	87.78 262.61 9,296.02

MAIN-TRACK MILEAGE. June 30, 1907.—Continuea.

		Owned.
Mileage of System lines owned (see foregoing pages)		9,296.02
Beaumont Wharf & Terminal Co* The Grand Canyon Railway	66.45	
† The Kansas Southwestern Railway. § The Leavenworth & Topeka Railway. ‡ Northwestern Pacific Kailroad.	59.35 44.66 404.17	
Standard Gauge. 311.79 Narrow Gauge. 92.38 ‡ Sunset Railroad	32.75	
The Texas & Gulf Railway	71.80	681.75
Mileage of Lines under Construction, Completed to June 30, 1907: The Atchison, Topeka & Santa Fe Railway	117.48	
Kiowa, Kas., to Belvidere, Kas. 49.41 Arlzona & California Railway The Eastern Railway Company of New Mexico	106.84 258.76	
Jasper & Eastern Railway (part, see G. C. & S. F. Ry.)	5.35	488.43
Total		10,466.20

- * Of the total outstanding capital stock this Company owns 82 per cent. † Owned jointly with the St. Louis & San Francisco Railroad Company. § Owned jointly with the Union Pacific Railroad Company. ‡ Owned jointly with the Southern Pacific Company.

ADDITIONAL MAIN TRACKS.

	Oper- ated.	Owned.
SECOND MAIN TRACK:		
Dearborn Station to near Joliet, Ill	35.35	33,92
Joliet III to Angona III	59.00	43.21
Joliet, Ill., to Ancona, Ill. Ft. Madison, Iowa, to New Boston, Iowa.	11.10	11.10
Bucklin, Mo., to Rothville, Mo.	13.09	13.09
Bucklin, Mo., to Rothville, Mo Hardin, Mo., to Camden, Mo	11.43	11.43
Eton. Mo., to Congo. Mo.	7.08	7.08
Eton, Mo., tó Congo, Mó	6.69	.09
Kansas City, Mo., to Braddock, Kas	173.50	173.50
Walton, Kas., to Mission, Kas. Trinidad, Colo., to Wootton, Colo.	12.32	12.32
Trinidad, Colo., to Wootton, Colo	15.19	15.19
Lynn, N. M., to Raton, N. M.	6.87	6.87
Total Second Main Track	351.62	327.80
THIRD MAIN TRACK: Near Allen Ave., Kansas City, Mo., to Turner, Kas	5.90	5.90
FOURTH MAIN TRACK: Near Allen Ave., Kansas City, Mo., to Turner, Kas	5.92	5.92
Total Additional Main Tracks	363.44	339.62
Yard Track and Sidings	2,522.20	
Mileage upon which General Mortgage is a direct lien 6,648.29		
Mileage represented by stocks and bonds pledged under General Mortgage		
Total Mileage subject to General Mortgage 8,283.65		

June 30, 1907-Continued.

	Miles.	Miles.
During the year the miles of main track operated by the System increased 160.85 miles, as follows:		
THE ATCHISON, TOPEKA & SANTA FE RAILWAY: Las Vegas, N. M., to Hot Springs, N. M. Davis, I. T., to Sulphur, I. T.	9.01 9.28	18 29
THE ATCHISON, TOPEKA & SANTA FE RAILWAY—COAST LINES: Fresno County Railway— Reedley, Cal., to Wahtoke, Cal		10 29
Barnwell, Cal., to Searchlight, Nev	23.00	29.68
Jasper & Eastern Railway— Kirbyville, Texas, to Cravens, La		57.00
THE PECOS & NORTHERN TEXAS RAILWAY: Canyon City, Texas, to Plainview, Texas		57.30
DEDUCTIONS:		162.27
The Atchison, Topeka & Santa Fe Railway: Adjustment of Mileage	1.32	
The Atchison, Topeka & Santa Fe Railway—Coast Lines: Adjustment of Mileage	.01	
Gulf, Colorado & Santa Fe Railway: Adjustment of Mileage	.05	
SANTA FE, PRESCOTT & PHOENIX RAILWAY: Adjustment of Mileage	.04	1.42
Total Increase, System		160.85

LOCATION OF OPERATED MAIN-TRACK MILEAGE BY STATES AND TERRITORIES.

	Miles.	Miles.
n Illinois.	290.29	
Iowa	19.86	
Missouri	298.63 2,608.27	
Kansas	2.53	
Oklahoma	727.52	
Indian Territory	224.89	
Texas. Louisiana	1,706.72 39.50	
Colorado	406.85	
New Mexico	1,066.44	
Arizona	665.65	
Nevada. California	11.38 1.281.75	
Oamorina		
Total		9,350.2

BONDS PLEDGED AS SECURITY FOR FUNDED DEBT.

Atchison Union Depot & R. R. Co	2d I	Itge	. 5%		\$9,000
Devlin Coal Co	1st	"	6%		243,000
Gulf, Colorado & Santa Fe Ry. Co	1st	"	7%	1	12,695,000
	2d	"	6%		8,614,000
The Kansas City Belt Ry. Co	1st	"	6%		25,000
Kansas City Northwestern R. R. Co	1st		5%		2,000
The Leavenworth & Topeka Ry. Co	1st	"	4%		50,000
New Mexico & Arizona R. R. Co	1st	"	606		2,313,000
	2d	"	6%		950,000
Rio Grande & El Paso R. R. Co	1st	"	6%		500,000
Sonora Ry. Co., Limited	1st	"	7%		5,248,000
The Southern Kansas Ry. Co. of Texas	1st	"	5%		1,583,000
The Union Passenger Depot Co. of Galveston.	1st	"	6%		64,000
				\$	32,296,000

STOCKS PLEDGED AS SECURITY FOR FUNDED DEBT.

	Pledged.	Di- rect- ors.	Total	Par Value.
The Atchison City Elevator Co	297	7	304	\$30,400 00
Atchison Union Depot & Railroad Co	18		18	18,000 00
Aztec Land & Cattle Co., Limited	2,154	3	2,157	21,570 00
The Canon City Coal Co	8,493	7	8,500	425,000 00
Cherokee & Pittsburg Coal & Mining Co	1,989	11	2,000	200,000 00
Chicago Union Transfer Ry. Co., Preferred	400		400	40,000 00
" Common	400		400	40,000 00
Forest Park & Central R. R. Co	16		16	1,600 00
Fort Worth Union Passenger Station Co	232	3	235	23,500 00
Gulf, Colorado & Santa Fe Ry. Co	45,470	130	45,600	4,560,000 00
The Kansas City Belt Ry. Co	547	3	550	55,000 00
The Las Vegas Hot Springs Co	2,459	7	2,466	246,600 00
The Leavenworth & Topeka Ry. Co	246	4	250	25,000 00
The Leavenworth Depot & Railroad Co	120	5	125	12,500 00
New Mexico & Arizona R. R. Co	36,815	5	36,820	3,682,000 00
The New Mexico Town Co	942	8	950	47,500 00
The Osage Carbon Co	2,991	9	3,000	300,000 00
Pacific Land Improvement Co	995	5	1,000	100,000 00
The Peck Water Works Co	367	5	372	37,200 00
Rio Grande & El Paso R. R. Co	1,993	7	2,000	200,000 00
Rio Grande Land Co	2,495	5	2,500	250,000 00
Rush Center Town Co	12	15	1 12	1,204 90
St. Joseph Terminal R. R. Co	1,485	15 1	1,500	150,000 00 1,000 00
St. Joseph Union Depot Co	_	41/3	43	1,000 00 $22 50$
The Santa Fe Terminal Co. of California	9,993	$7^{\frac{1}{2}}$	10,000	1,000,000 00
The Santa Fe Town & Land Co	2,497	3	2,500	250,000 00
Sonora Ry. Co., Limited	10,483	13	10,496	1,049,600 00
The Southern Kansas Ry. Co. of Texas	5,955	90	6,045	604,500 00
The Trinidad Coal & Coking Co	1,618	7	1,625	162,500 00
Union Depot Co. (of Kansas City, Mo.)	449	l i	450	45,000 00
The Union Passenger Depot Co. of Galveston	1,995	5	2,000	200,000 00
The Vulcan Fuel Co	599,993	7	600,000	600,000 00
	743,928	$377\frac{1}{2}$	$744,305\frac{1}{2}$	\$14,379,697 40
		1		







Tour .

1908

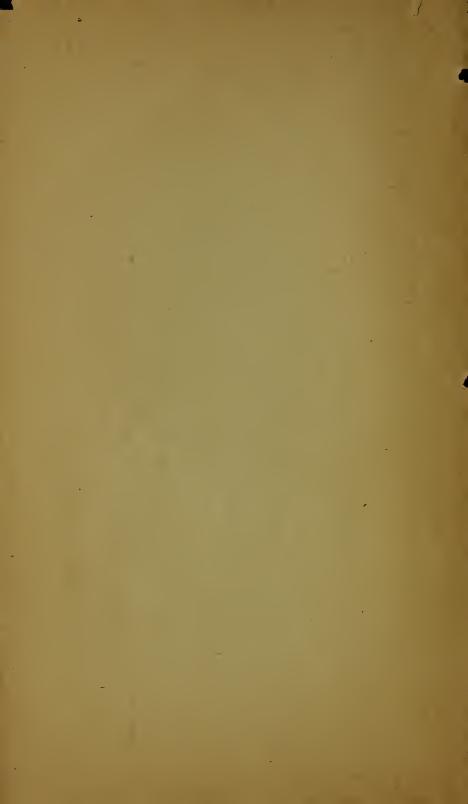
THIRTEENTH ANNUAL REPORT

OF

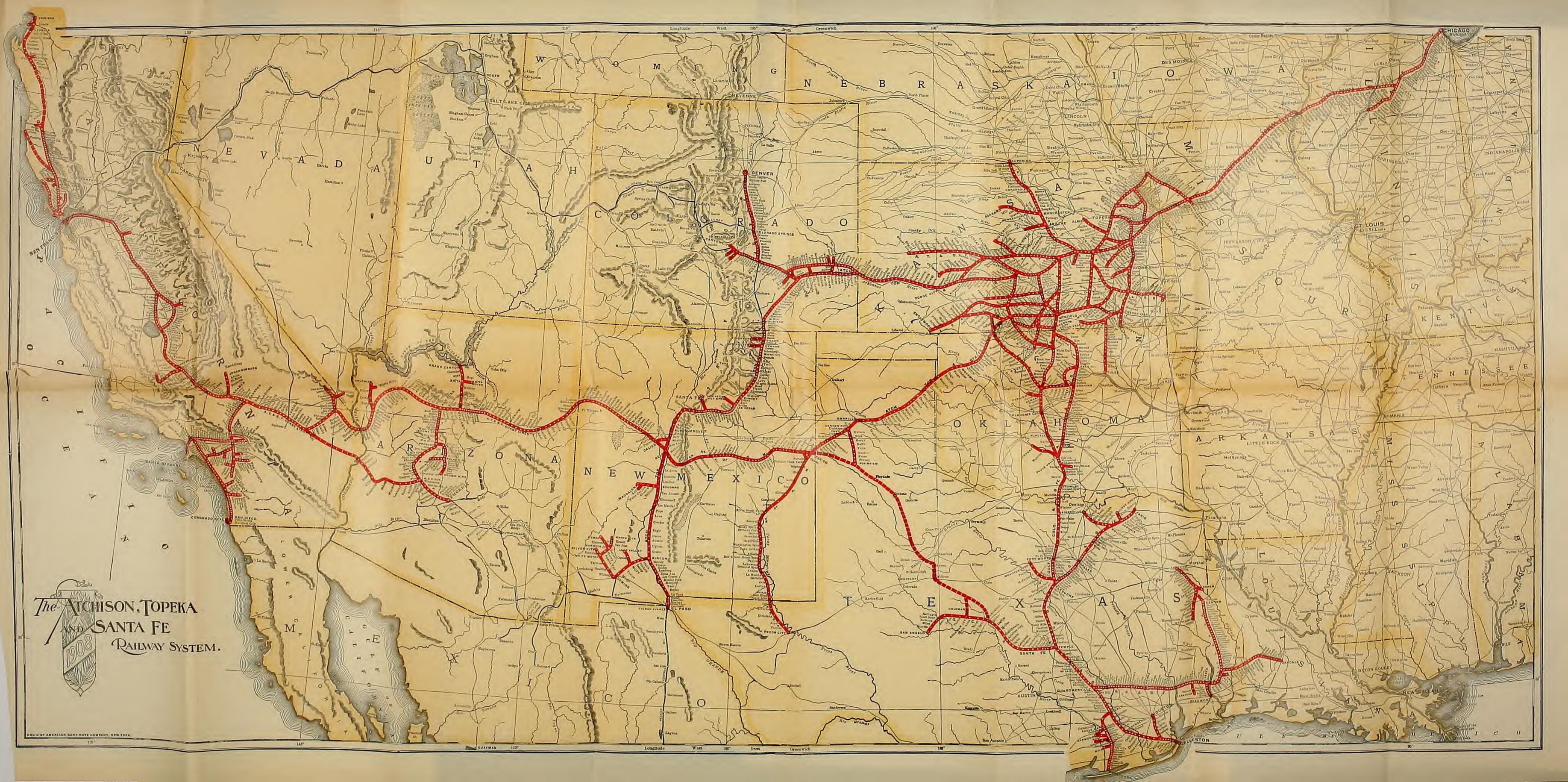
THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1908.







1908

THIRTEENTH ANNUAL REPORT

OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1908.

C. G. BURGOYNE, SPRING AND CROSBY STREETS, NEW YORK.

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY.

Board of Directors, July 1, 1908.

1908.

EDWARD J. BERWIND, New York. BENJAMIN P. CHENEY, Boston. HENRY C. FRICK, Pittsburg. ANDREW C. JOBES, Wichita. JOHN G. McCullough, Vermont.

1909. PAUL MORTON, New York. HENRY H. ROGERS, New York.

1910.

HOWEL JONES, Topeka. EDWARD P. RIPLEY, Chicago. BYRON L. SMITH, Chicago. CHARLES STEELE, New York.

IGII.

H. RIEMAN DUVAL, New York. THOMAS P. FOWLER, New York. CHARLES S. GLEED, Topeka. VICTOR MORAWETZ, New York.

Executive Committee.

VICTOR MORAWETZ, Chairman.

EDWARD J. BERWIND, THOMAS P. FOWLER, PAUL MORTON,

EDWARD P. RIPLEY, HENRY H. ROGERS, CHARLES STEELE.

General Officers.

EDWARD P. RIPLEY,	-	President,	Chicago.
J. W. KENDRICK, -	-	Second Vice-President, -	Chicago.
G. T. NICHOLSON, -	-	Third Vice-President, -	Chicago.
W. B. JANSEN, -	-	Fourth Vice-President, -	Chicago.
A. H. PAYSON, -	-	Assistant to the President,	San Francisco.
WALKER D. HINES,	-	General Counsel,	New York.
GARDINER LATHROP,	-	General Solicitor,	Chicago.
D. L. GALLUP, -	-	Comptroller,	New York.
A. E. WATERHOUSE,	-	Deputy Comptroller, -	New York.
E. L. COPELAND, -	-	Secretary and Treasurer, -	Topeka.
L. C. DEMING, -	-	Assistant Secretary,	New York.
H. W. GARDINER, -	-	Assistant Treasurer, -	New York.
G. HOLTERHOFF, Jr.,	-	Western Assistant Secretary	
		and Assistant Treasurer,	Los Angeles.
W. E. BAILEY, -	-	General Auditor,	Chicago.
J. E. BAXTER, -	-	Assistant General Auditor,	Chicago.
W. E. HODGES, -	-	General Purchasing Agent,	Chicago.
W. B. STOREY, Jr.,	-	Chief Engineer,	Chicago.
J. E. GORMAN, -	-	Freight Traffic Manager,	Chicago.
W. J. BLACK,	-	Passenger Traffic Manager,	Chicago.
W. A. BISSELL, -	-	Assistant Traffic Manager,	San Francisco.
W. H. DIEHL	-	Transfer Agent,	New York.

NEW YORK OFFICE, CHICAGO OFFICE,

^{- 5} NASSAU STREET.

⁹ JACKSON BOULEVARD.



OFFICE OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY SYSTEM, No. 5 Nassau Street, New York City.

SEPTEMBER 2, 1908.

To the Stockholders:

Your Directors submit the following report for the fiscal year July 1, 1907, to June 30, 1908, inclusive.

The Lines comprising the Atchison System, the operations of which are embraced in the following statements, are as follows:

	June 30, 1	908.	June 30,	1907.
Atchison, Topeka & Santa Fe Railway	7,081.45 1	niles.	7,025.27 1	niles.
Rio Grande & El Paso Railroad	20.17	"	20.17	"
Gulf, Colorado & Santa Fe Railway	1,518.18	"	1,490.81	"
Eastern Railway of New Mexico System	428.33	"	427.54	66
Santa Fe, Prescott & Phoenix Railway	257.40	"	257.32	66
Southern Kansas Railway of Texas	125.07	"	129.17	"
Total	9,430.60	"	9,350.28	"

The average mileage operated during the fiscal year ending June 30, 1908, was 9,415.01 miles. The total increase of mileage of the above lines was 80.32 miles. The increase in the average number of miles operated compared with the average of the preceding fiscal year was 141.86 miles.

In addition to lines covered by this report the Company had completed on June 30, 1908, that portion of the Eastern Railway of New Mexico lying between Texico and Rio Puerco, New Mexico, consisting of 278.46 miles, including branches, and the Arkansas Valley extension, consisting of 106.56 miles, all of which will be included in the operated mileage after June 30, 1908. There were constructed 110.74 miles of additional line which, however, were not ready for operation on July 1, 1908.

The Company also controls through ownership of stock and bonds other lines aggregating 140.82 miles and is interested jointly with other Companies in 541.21 miles.

For a detailed statement of present mileage and of changes in mileage since last annual report, see pages 42 to 47.

INCOME STATEMENT.

The following is a summary of the transactions of the System for the years ending June 30, 1907 and 1908:

1907.

1908.

Total operating revenues. \$94,343,307 50 \$90,617,796 38 Income from other sources. 757,361 39 671,974 23
Income from all sources
sidiary companies and other charges 62,444,010 37 65,031,582 67
\$32,656,658 52 \$26,258,187 94 Fixed charges, including accrued interest on Adjustment Bonds
Balance \$21,168,723 82 \$13,678,886 17
Balance \$13,078,880 17
From the net income for the year the following sums have been deducted:
Dividends on Preferred Stock—
No. 19(2½%) paid Feb. 1, 1908\$2,854,345 oo
No. 20 (2½%) paid Aug. 1,
1908
Dividends on Common Stock—
No. 14 (3%) paid Dec. 2, 1907\$3,088,695 oo
No. 15 (2½%) paid June 1, 1908 2,573,912 50
Appropriation for Fuel Reserve Fund \$1.278.07
Appropriation for Fuel Reserve Fund
117551
Surplus carried to Profit and Loss
Surplus to credit of Profit and Loss June 30,
Amount written off property
accounts in respect of ex- penses and discount on bond
sales
doned Line 618,306 46
Deductions in Profit and Loss Account—net
Surplus to credit of Profit and Loss, June 30, 1908\$20,352,865 50

Note—The figures for the fiscal year ending June 30, 1907, used for comparative purposes, are not the same as shown in the last Annual Report but are revised in accordance with Classification of Operating Revenues and Operating Expenses as prescribed by the Interstate Commerce Commission, effective July 1, 1907.

Income from other sources than earnings from operation consisted of interest on cash in banks and sums collected as interest and dividends upon bonds and stocks of companies, the operations of which are not included in the System accounts.

During the fiscal year the sum of \$145,616.00 in cash was received as the net proceeds of sales of land embraced in the Santa Fe Pacific Land Grant, but this was directly written off the book value of Railroads, Franchises and Other Property, and the transaction does not appear in the Income Account.

CAPITAL STOCK AND FUNDED DEBT.

There have been no changes in the Capital Stock during the fiscal year.

	nding funded				
(deduc	ting bonds in t	reasury)	amou	nted on	
June 30	o, 1907, to	• • • • • • • • • • • • • • • • • • • •	• • • • • • •	•••••	\$284,171,550

The following changes in the Funded Debt occurred during the year:

Obligations Issued: General Mortgage	
	\$ 33,531,000
Obligations Purchased or Retired: Serial Debenture Bonds, Series F. \$2,235,000 Miscellaneous Divisional Bonds 13,130	
	2,248,130
Increase of Funded Debt	\$ 31,282,870
Total System Funded Debt outstanding June 30, 1908	15,454,420

Interest charges for the year ending June 30, 1909 (including interest on \$17,000,000 of this Company's Trans-

continental Short Line First Mortgage Four Per Cent. Fifty-Year Gold Bonds issued after June 30, 1908), will be approximately \$13,626,300, or an average monthly charge of about \$1,135,525.

CAPITAL EXPENDITURES AND REDUCTION OF BOOK VALUES.

The expenditures during the fiscal year chargeable to Capital Account for the construction and acquisition of additional railways, equipment and other properties and for additions and betterments, amounted in the aggregate to \$22,414,736.56.

These expenditures may be summarized as follows:

Construction and acquisition of new mileage, including the acquisition of bonds and stocks of other railway companies:

-66 01- --

Atching Tonoles & Santa Fo Der

Atchison, Topeka & Santa Fe Ry	\$ 366,849 25
Arizona & California Ry	580,014 82
Barnwell & Searchlight Ry	8,474 38
Eastern Ry. of New Mexico	1,518,551 23
Grand Canyon Ry	
Gulf, Beaumont & Kansas City Ry	
Jasper & Eastern Ry	290,752 86
Santa Fe, Prescott & Phoenix Ry	
Texas & Gulf Ry	
Total	\$3,003,289 38
DEDUCTIONS.	
San Francisco Terminal Property \$17,039 79	
Sunset Railroad 471 78	
Western Oklahoma Ry 2,265 33	
Yosemite Transportation Co 12,000 00	
	31,776 90
	\$2,971,512 48
Right of Way, Station Grounds and Real Estate	300,569 61
Widening Cuts and Fills, including Protection of	
Banks	170,689 20
Grade Revisions and Changes of Line	2,245,850 79
Bridges, Trestles and Culverts	452,852 40
Carried Forward	\$6 TAT 474 48

Brought Forward	\$6,141,474	48
Ballast, including cost of spreading and putting		
under track		14
Additional Main Tracks	2,031,887	23
Sidings and Spur Tracks		42
Terminal Yards	712,926	69
Track Elevation, Elimination of Grade Crossings		
and Improvements of Over and Under Grade		
Crossings	102,177	91
Interlocking, Block and Other Signal Apparatus.		71
Buildings and Shops		_
Shop Machinery and Tools		42
Additional Equipment		
Betterments of Equipment		63
Other Additions and Betterments		42
Miscellaneous Items	91,347	28
	\$22,414,736	56
DEDUCTIONS.		
Chanslor-Canfield		
Midway Oil Co \$400,000 00		
Less: Expenditures		
during year 339,000 00		
\$ 61,000 oo		
Santa Fe Pacific Lands sold 145,616 00		
Additions and Betterments written off 340,331 53		
	546,947	53
Net Increase in Capital Account during the year		
(See Exhibits B and C, pages 29 and 30)	\$21,867,789	03

The sum of \$400,000 out of Fuel Reserve Fund was applied to reimburse the treasury to that extent in respect of the cost of the stock of the Chanslor-Canfield Midway Oil Company and this sum was written off the book value of those shares.

Credits in italics.

MAINTENANCE OF EQUIPMENT.

The following statement shows the sums charged to Operating Expenses for Maintenance of Equipment during each year since July 1, 1896:

Year Ending June 30.	Average Operated Mileage.	Total Expenditure.	Expenditure Per Mile.
1897 1898 1900 1901 1902 1903 1904 1905 1906 1907 1908	6,443.81 6,936.02 7,032.62 7,341.34 7,807.31 7,855.38 7,965.13 8,179.59 8,305.40 8,433.99 9,273.15 9,415.01	\$3,443,884 82 4,659,277 99 4,810,795 64 5,267,832 40 6,257,456 57 7,864,951 25 8,510,543 09 10,006,135 41 10,914,864 47 10,720,040 43 11,779,846 64 14,246,621 44	\$534 45 671 75 684 07 717 56 801 49 1,001 22 1,068 48 1,223 31 1,314 19 1,271 05 1,270 32 1,513 18

In the above table, work equipment repairs, renewals and depreciation charges are included, but insurance, charges for equipment borrowed, and credits for equipment loaned are not included.

For the year ending June 30, 1908, maintenance charges, including renewals and depreciation, averaged as follows:

Per locomotive	\$3,713 91
Per locomotive mile	.1374
Per passenger car, including mail and express	1,040 03
Per passenger car mile	.0111
Per freight car	105 54
Per freight car mile	.0100

The foregoing average maintenance charges include a proportion of unlocated expenditures for Maintenance of Equipment charged to Superintendence, Shop Machinery and Tools, Stationery and Printing, Other Expenses and Main-

taining Joint Equipment at Terminals. Expenditures for insurance, charges for equipment borrowed, and credits for equipment loaned are not included.

equipment loaned are not included.
The amount to the credit of the Rolling Stock
Replacement Fund June 30, 1907, as shown in the
last Annual Report was
The following sums were credited to the
fund during the year:
Estimated depreciation accrued\$2,011,770 08
Renewal charges 255,815 17
Salvage 124,269 91
Cash collected for equipment sold
and equipment destroyed on
foreign lines including insur-
ance collections 77,376 77
2,469,231 93
Making a total fund available for the acquisition
of new equipment\$2,624,269 64
773 () 1
The following equipment was acquired during
the year by the use of this replacement fund:
35 Locomotives
35 Locomotives
1,126 Freight-train cars 1,512,388 65
1,126 Freight-train cars 1,512,388 65 9 Passenger-train cars 106,637 78
1,126 Freight-train cars
1,126 Freight-train cars 1,512,388 65 9 Passenger-train cars 106,637 78
1,126 Freight-train cars
1,126 Freight-train cars
1,126 Freight-train cars

The following charges were made to Additions and Betterments in respect of additional equipment purchased during the year:

46	Locomotives	\$1,003,971 15
	Freight-train cars	
	Passenger-train cars	
7	Miscellaneous cars	77,459 99
	Tug boat	
		\$0 TOT 425 04

There was also charged to Construction \$70,541.56 on account of the cost of fifty-one Miscellaneous cars purchased during the year and payments made for similar equipment received during the previous year.

A statement of the locomotives in service and of their tractive power will be found on page 38.

MAINTENANCE OF WAY AND STRUCTURES.

The following statement shows the sums charged to Operating Expenses, for Maintenance of Way and Structures, during each year since July 1, 1896:

Year Ending June 30.	Average Operated	Total	Expenditure
	Mileage.	Expenditure,	Per Mile.
1897	6,443.81	\$6,282,923 15	\$975 03
	6,936.02	8,281,397 88	1,193 97
	7,032.62	7,672,107 62	1,090 93
	7,341.34	6,354,372 10	865 56
	7,807.31	6,433,840 36	824 08
	7,855.38	6,141,466 39	781 82
	7,965.13	9,304,892 04	1,168 20
	8,179.59	9,170,234 07	1,121 11
	8,305.40	11,385,418 33	1,370 85
	8,433.99	12,475,407 97	1,479 18
	9,273.15	15,286,062 66	1,648 42
	9,415.01	14,120,828 02	1,499 82

In the above table, insurance, work equipment repairs, renewals and depreciation are not included.

COMPARISON OF OPERATING RESULTS.

The following is a statement of revenues and expenses of the System for the fiscal year ending June 30, 1908, in comparison with the previous year:

		Year Ending June 30, 1907.	Increase.	Decrease.
OPERATING REVENUES: Freight	\$61,848,638 51			\$4,324,879 21
Passenger Mail and Express. Miscellaneous	21,643,427 49 4,939,329 82 2,186,400 56		\$471,798 41 508,631 12	381,061 44
Total Operating Revenues	\$90,617,796 38	\$94,343,307 50		\$3,725,511 12
OPERATING EXPENSES:				
Maintenance of Way and Structures	\$14,414,875 28 14,376,338 12 1,796,691 32	1,767,126 56	\$1,978,178 94 29,564 76	\$1,556,857 32
General Expenses	1,749,023 74		1,619,531 92	17,158 71
Total Operating Expenses	\$60,823,963 61	\$58,770,704 02	\$2,053,259 59	
Net Operating Revenues	\$29,793,832 77	\$35,572,603 48		\$5,778,770 71
Ratio of Operating Expenses to Operating Revenues		62.29	4.83	

The figures for the fiscal year ending June 30, 1907, used for comparative purposes, are not the same as shown in the last Annual Report but are revised in accordance with the Classifications of Operating Revenues and Operating Expenses as prescribed by the Interstate Commerce Commission effective July 1, 1907.

The following averages are deduced from tables set forth on pages 36 and 39.

The average tons of freight per loaded car mile increased from 18.40 to 19.29, or 4.84 per cent.

The average tons of freight carried per freight-train mile increased from 365.10 to 366.54, or .39 per cent.

The average freight revenue per freight-train mile decreased from \$2.93 to \$2.84, or 3.07 per cent.

The average passenger revenue per passenger-train mile increased from \$1.13 to \$1.17, or 3.54 per cent.

The average passenger-train revenue per passenger-train mile increased from \$1.41 to \$1.43, or 1.42 per cent.

The tons of freight carried one mile (revenue and company) decreased 174,917,706, or 2.14 per cent., while freight-car mileage (loaded and empty) decreased 29,259,543, or 4.77 per cent., and freight-train mileage (freight and mixed) decreased 564,978, or 2.53 per cent.

The number of passengers carried one mile increased 59,128,468, or 6.10 per cent., while passenger-car mileage increased 1,707,238, or 1.57 per cent., and the passenger-train mileage (passenger and mixed) decreased 160,895, or .86 per cent.

The following is a consolidated statement of the business of the System for each fiscal year during the period since January 1, 1896:

Fiscal Year Ending June 30.	Average Miles Oper- ated.	Earnings, Including Income from Other Sources.	Expenses, Including Taxes, Rentals and Other Charges.	Fixed Interest Charges.	Adjustment Bond Interest.	Surplus.
1897} 18 mos. } 1898 1999 1901 1902 1904 1905 1906 1907 1908	6,936.02 7,032.62 7,341.34 7,807.31	\$44,541,689.81 39,396,126.41 40,762,933.47 46,498,899.04 54,807,379.78 60,275,944.33 63,668,399 69,419,975.41 69,189,739.65 79,390,749.05 94,436,574.68 91,289,770.61	\$36,038,455.30 30,524,179.15 29,353,618.11 29,434.048.13 34,510,665.40 36,272,432.45 40,635,576.48 40,635,576.49 47,835,883.50 51,035,355.71 61,779,916.16 65,031,582.67	\$6,900,007.91 4,992,148.30 5,128,132.00 5,291,326.50 6,385,145.00 7,080,645.24 7,364,930.00 7,557,670.09 8,568,344.22 9,434,094.70 10,525,461.77	\$1,540,380.00 2,053,840.00 2,053,840.00 2,053,840.00 2,053,840.00 2,053,840.00 2,053,840.00 2,053,840.00 2,053,840.00 2,053,840.00 2,053,840.00	\$ 62,846.60 1,825,958.96 4,167,343.36 9,719,684.41 12,465,903.55 15,564.526.88 13,898,329.27 15,359,771.31 11,742,346.06 17,733,209.12 21,168,723.82 13,678,886.17

The following statement shows the gross operating revenues of the System Lines (exclusive of income from other sources) per mile of road operated for each fiscal year since July 1, 1896:

Year Ending June 30.	Gross Operating Revenues.	Average per Mile of Road.
1897	\$30,621,230 10 39,214,099 24 40,513,498 63 46,232,078 23 54,474,822 61 59,135,085 53 62,350,397 28 68,171,200 18 68,375,837 25 78,044,347 25 93,683,406 91 90,617,796 38	\$4,752 04 5,653 69 5,760 80 6,297 49 6,977 41 7,527 97 7,827 92 8,334 31 8,232 70 9,253 55 10,102 65 9,624 82

The following statement shows the development of the freight and passenger revenues of the System since July 1, 1896:

Year Ending June 30.	Freight Revenue.	Passenger Revenue.
1897	\$22,067,686 77 28,588,716 76 29,492,586 65 33,729,332 83 39,052,557 43 41,815,607 05 44,622,438 71 47,762,653 23 47,408,982 36 54,598,902 82 65,500,309 42 61,848,638 51	\$5,574,288 31 7,347,361 59 8,126,141 85 9,334,661 57 11,678,017 25 13,439,384 57 13,469,985 78 15,433,773 63 16,045,380 27 18,013,988 56 21,171,629 08

TREASURY.

Neither this company nor any of its auxiliaries has any notes or bills outstanding.

The company held in its treasury at the close of the fiscal year \$9,407,865.15 cash and had available about \$3,765,000 General Mortgage bonds, including bonds not yet certified by the Trustee. The company also had in its treasury and un-

pledged \$17,000,000 of the bonds of The Eastern Railway Company of New Mexico and a large amount of stocks and bonds of other companies of which part are carried in the balance sheet as Investments and part are included under "Railroads, Franchises and Other Property."

In order to convert the \$17,000,000 of bonds of The Eastern Railway Company of New Mexico into a more marketable security, an arrangement was made pursuant to which these bonds were cancelled and the mortgage securing the same was released and The Eastern Railway Company of New Mexico, by an indenture dated July 1, 1908, mortgaged its railways and other properties, to secure an issue of Transcontinental Short Line First Mortgage Four Per Cent. Fifty-Year Gold bonds of The Atchison, Topeka & Santa Fe Railway Of this issue of bonds \$17,000,000 are to be certified and delivered to this company in consideration of the \$17,000,000 of bonds of The Eastern Railway Company of New Mexico surrendered for cancellation and the remaining \$13,000,000 are to be certified from time to time to reimburse the Atchison Company, at par, for advances to be made to The Eastern Railway Company of New Mexico for the extension of its lines and for other capital expenditures. While the bonds to be issued under this indenture are the direct obligations of the Atchison Company, The Eastern Railway Company of New Mexico has obligated itself to pay the principal and interest of the bonds.

The bonds will be secured by a first mortgage on the railways of The Eastern Railway Company of New Mexico, comprising at present 488.79 miles of railway and all the bonds and nearly all the capital stock of The Pecos and Northern Texas Railway Company, and of The Pecos River Railroad Company, which own 206.27 miles of railway. The authorized issue of these bonds is limited to \$30,000,000, and is further limited to

\$25,000 per mile of main track railway (not including second or additional tracks, passing tracks and side tracks) which shall be owned by The Eastern Railway Company of New Mexico subject to the mortgage, or by some other company of which all the mortgage bonds and two-thirds of the capital stock shall have been deposited with the trustee under the mortgage.

The \$17,000,000 of Transcontinental Short Line bonds to be presently issued were sold after the close of the fiscal year covered by this report and, therefore, the transaction does not appear in the accounts herewith submitted.

FUEL RESERVE FUND.

The dividends received from sundry fuel companies have been added to this fund, and certain payments for oil and coal properties have been deducted therefrom.

Amount to credit of Fund June 30, 1907	
Deductions referred to below	\$661,020 22 505,593 32
In Fund June 30, 1908	\$155,426 90

On June 30, 1908, there remained in the treasury of the Cherokee & Pittsburg Coal & Mining Company an unexpended surplus amounting to \$173,529.94, so that the total amount available for replacement of fuel properties in which your company is interested is \$328,956.84.

The deductions from the Fuel Reserve Fund consist of \$400,000, transferred to the general cash account and written off the value of the stock of the Chanslor-Canfield Midway Oil Company (see Exhibit C, page 30), and \$105,593.32, which, with part of the surplus earnings of the Cherokee & Pittsburg Coal & Mining Company, was applied to the acquisition of additional coal lands in southeastern Kansas.

ARIZONA & CALIFORNIA RAILWAY.

The bridge over the Colorado River costing approximately \$580,000 was completed during the year, and an extension of this line west to a junction with your main line in California can be pushed when conditions warrant further construction.

HOLLY & SWINK RAILWAY AND ARKANSAS VALLEY RAILROAD.

These lines in the beet sugar district of the Arkansas Valley in the State of Colorado, which were referred to in the last Annual Report, were completed during the year and opened for traffic July 1, 1908.

TRANSCONTINENTAL SHORT LINE. EASTERN RAILWAY OF NEW MEXICO.

As set forth in previous Annual Reports, The Eastern Railway Company of New Mexico was formed for the purpose of creating a low-grade short line for transcontinental traffic of the Atchison System. The Eastern Railway Company of New Mexico has now practically completed its line from Rio Puerco to Texico, New Mexico, a distance of 265.93 miles, a branch from Clovis to Cameo, in New Mexico, 8.97 miles, and a branch from Dalies to Sandia, 3.56 miles.

Heavy work has been carried on throughout the year in reducing grades and curvature of the existing line between Texico, New Mexico, and Mulvane, Kansas, as this line is to be used in connection with the new Transcontinental Short Line. The line between Rio Puerco and Texico was opened for traffic on July 1, 1908, and it is expected that, before the close of the current year, the bulk of the transcontinental freight traffic of your system will be carried over the new Short Line.

It is contemplated, when conditions are more satisfactory, to construct an extension of the railway of The Pecos & Northern Texas Railway Company (which is part of the system of The Eastern Railway Company of New Mexico) to a point on the Gulf, Colorado & Santa Fe Railway, for the purpose of establishing a low-grade short line, in conjunction with the railways of The Eastern Railway Company of New Mexico and of the Atchison Company, for traffic between points on or near the Gulf of Mexico and the Pacific Coast.

JASPER & EASTERN RAILWAY.

That portion of this road, Cravens to Oakdale, Louisiana, a distance of 23.70 miles, referred to in the last Annual Report, was opened for traffic February 9, 1908.

TEXAS & GULF RAILWAY.

During the year work was commenced and grading practically completed for an extension of this line from Zuber, Texas, to a connection with the Gulf, Beaumont & Great Northern Railway at Center, Texas.

BUSINESS CONDITIONS.

During the first six months of the fiscal year the business offered was rather more than could be promptly or economically handled, but this was accompanied by exceedingly heavy expenses, resulting in large decreases of net operating revenues.

Beginning with January, the monthly gross earnings began to fall off seriously and have continued to do so. The loss of \$4,324,879.21 in gross freight earnings may be accounted for, in the main, by a shortage of wheat and cotton crops, which caused a loss of about \$2,250,000, and by a reduction of traffic in miscellaneous merchandise and manufactured articles, which caused a loss of about \$2,000,000.

The recession of business found your Company engaged in extensive construction and improvement work, some of which was so far advanced that it could not be suspended without great loss. Such work, therefore, was vigorously pushed and substantially completed, although this resulted in a heavy increase of operating expenses. Other construction and improvement work, although highly desirable from the standpoint of economy of operation and good service to the public, was suspended and will not be taken up again until conditions improve.

In the last Annual Report your Directors expressed the hope that the public would recognize that its recent attitude toward railway companies in general has been unjust to their stockholders and bondholders, and also that unless the confidence of investors in the security and stability of railway investments is restored it will be impossible to obtain the additional railway facilities which the country needs. There are indications that the thinking public has begun to appreciate that the policy of harassing the railroad companies has gone too far; and it is to be hoped that this will be reflected in the action of those charged with making and administering the But your Directors are still of the opinion that it would not be prudent, at the present time, to expend more capital in new construction, however desirable for the development of the country and for the benefit of the public; and, therefore, for the first time in the history of the Company there are no plans in hand for the construction of extensions.

During the year there have been no advances in rates affecting your property. There have been sundry reductions—some slight, some serious—by order of State and National Commissions, of which a portion are being contested before the Courts.

TAXES.

Reference to the income statements will disclose the fact that in addition to high prices for labor and material your company was obliged to pay taxes amounting to \$3,244,595.81, being 12.36% of the income applicable to the payment of bond interest and stock dividends, and \$741,945.32 more than during the preceding year. This additional burden is in part due to changes in the laws of several states and in part to increase of the assessed value of your property. Your Directors have no disposition to contest or evade the payment of fair taxes; but if it shall transpire that your property has been taxed unfairly as compared with other property, efforts will be made to have the errors rectified in the courts.

ACCOUNTING METHODS.

In the last report mention was made of certain changes in Classification of Accounts prescribed by the Interstate Commerce Commission. These rules have been in effect during the year. The most important departure from former practice has been the establishment of an Equipment Depreciation Account. In the case of your company the result has been an additional charge of \$1,029,097.47 to Operating Accounts. It is proper to observe that no uniform practice in this regard has been adopted by the various railroad companies, and that some of them have declined to adopt the theory of the Interstate Commerce Commission as to depreciation of equipment.

The property of your Company has not been permitted to deteriorate notwithstanding the necessity for rigid economy, and was never in better condition. Your Directors have to record with deep sorrow the death on March 18, 1908, of Mr. George G. Haven, one of the members of your Board. Mr. Haven was a leader in the reorganization which resulted in the formation of the present corporation in December, 1895. As a Director and member of the Executive Committee of the Board, he took an active part in the management of the Company from the time of its organization until his last illness. His wide experience in large affairs, his sound judgment, his untiring activity and his alertness of mind contributed greatly to the success of your Company.

Thanks are due to officers and employes for faithful services.

EDWARD P. RIPLEY,

President.

STATEMENTS.



THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY—SYSTEM.

\$26,519,236 96 375,397 75 291,596 04 4,916 47 Comprising The Atchison. Topcka & Santa Fe Railway Company, Rio Grande & El Paso Railroad Company, Gulf, Colorado & Balance brought forward from June 30, 1907. \$20,066,874 36 Surplus for 12 months ending June 30, 1908. 1,885,879 07 \$21,952,753 43 CR. \$90.617,736 38 \$90,617,796 38 \$27,231,147 Santa Fe Railway Company, The Bastern Railway Company of New Mexico, The Peeos & Northern Texas Railway Company, The Peeos River Railroad Company, Santa Fe. Prescott & Phoenix Railway Company and Passenger \$1.648.638 51 Anall, Express and Miscellaneous 7,125,730 38 ncome from Investments..... Miscellaneous Income Receipts..... Interest and Discount..... Operating Income brought down..... INCOME ACCOUNT FOR THE FISCAL YEAR ENDING JUNE 30, 1908. PROFIT AND LOSS ACCOUNT TO JUNE 39, 1908. The Southern Kansas Railway Company of Texas. Operating Revenues: 975,210 33 618,396 46 6,371 14 Taxes. Batanee, Operating Income carried down. 1,885,879 07 85 252888823 50 \$21,952,753 43 \$90,617,796 38 \$97,221,147 22 71,185 (611,477 280,296 354,345 3,088,695 - \$60,823,963 2,854,345 Balance (Surplus) carried to General Balance Sheet 20,352,865 \$12,579,301 81,378 340,331 penses and discount on bond sales..... \$ Maintenance of way and structures. \$14,414,875 28
Maintenance of Equipment. 14,376,338 12
Traille Expenses. 17,766,691 32
Transportation Expenses. 28,487,035 15
General Expenses. 1,749,038 74 Hire of Equipment.

Advances to Subsidiary Companies.

Dydgend N. 19 on Capital Stock, Preferred. carried to Profit and Loss Account..... Rental of Tracks and Terminals..... Additions and Betterments written off.

Balance, being Surplus for 12 mouths ending June 30, 1908, Grade Revision Work-Abandoned Line... Sundry Adjustments applicable to prior years.... Common..... Appropriation for Fuel Reserve Fund..... Amount written off Property Accounts in respect of : nterest on Bonds..... 3 ; ; Operating Expenses: :: 14 :: 15 :: 25 3 ;

THE ATCHISON, TOPEKA & SANTA

Comprising The Atchison, Topeka & Santa Fe Railway Company, Rio Grande & El Railway Company of New Mexico. The Pecos & Northern Texas Railway Railway Company and The Southern

GENERAL BALANCE

Balances June 30, 1907.		ASSETS.		Balances June 30, 1908.
\$490,638,929 58		RAILROADS, FRANCHISES AND OTHER PROPERTY, including Stocks, Bonds, etc. (Exhibit A)		\$505,959,077 07
15,320,147 49		EXPENDITURES FOR ADDITIONS AND BETTER- MENTS, CONSTRUCTION AND OTHER CAPITAL PURPOSES DURING CURRENT FISCAL YEAR (EXhibit B)		21,949,817 21
\$505,959,077 07		Total		\$527,908,894 28
6,349,770 98		Investments, New Acquisitions (Exhibit C)		6,267,742 80
\$512,308,848 05				\$534,176,637 08
\$11,007,068 05		BALANCE FROM CAPITAL_ACCOUNT		\$ 1,591,987 08
6,695,281 43		OTHER INVESTMENTS		7,550,691 SS
10,681,682 89		MATERIAL AND SUPPLIES		14,639,058 49
102,105 94		PREPAID INSURANCE PREMIUM		137,766 71
578,945 78		GUARANTY TRUST Co. of New York: Cash Deposit for Fuel Reserve Fund		155,426 90
7,085,626 70 -	\$1,532,914 40 856,168 40 663,484 58 4,033,059 32	Accounts Receivable: Traffic Balances. Agents and Conductors U. S. Government. Miscellaneous	\$1,228,586 53 492,474 14 672,087 09 3,702,858 34	6,096,006 10
8,215,421 35		Cash on Hand and in Bank		9,407,865 15
\$44,366,132 14				\$39,578,802 31

We have examined the books and accounts of The Atchtson. Topeka & Santa Fe Railway and Accounts are properly drawn up therefrom, and show the correct income of the Company's system satisfactory certificates from the Trustees as to the securities pledged under the different mortgages, New York, September 15, 1908.

FE RAILWAY COMPANY—SYSTEM.

Paso Railroad Company, Gulf. Colorado & Santa Fe Railway Company, The Eastern Company, The Pecos River Railroad Company, Santa Fe. Prescott & Phoenix Kansas Railway Company of Texas.

SHEET JUNE 30, 1908.

Balances	-	TADITION C		Balances
June 30, 1907.		LIABILITIES.		June 30, 1908.
\$217,130,230 00		CAPITAL STOCK: Outstanding (Exhibit D)		\$217 , 130,230 00
284,171,550 00		FUNDED DEBT: Bonds outstanding (Exhibit E)	3	315,454,420 00
\$512,308,848 05		Balance carried down		
\$ 234.442 33		BRIDGE RENEWAL FUND		\$ 264,679 98
578,945 78	\$473,352 46 105,593 32	FUEL RESERVE FUND: The Atchison, Topeka & Santa Fe Ry. Co Cherokee & Pittsburg C. & M. Co	\$154,730 53 696 37	155,426 90
873,426 73		RAIL RENEWAL FUND		1,150,063 45
155,037 71		ROLLING STOCK REPLACEMENT FUND		234,066 01
732,613 89		TIE RENEWAL FUND		831,013 18
133,013 30	\$2,854,345 00 22,942 75	DIVIDENDS ON PREFERRED AND COMMON STOCK: No 20 on Preferred Stock, payable August 1, 1908. Unclaimed Dividends.	\$2,854,345 00 30,780 75	331,013 13
2,877,287 75				2,885,125 75
1,117,044 04		ACCRUED TAXES NOT YET DUE		1,494,138 87
4,013,559 59	\$3,693,821 25 319,738 34	INTEREST ON FUNDED DEET: Accrued, not due Coupons not presented Accounts Payable:	\$3,845,314 60 309,261 67	4,154,576 27
	\$3,339,051 15 6,921,285 76 1,512,345 52 1,894,217 53	Pay Rolls Audited Vouchers. Traffic Balances. Miscellaneous	\$2,717,631 38 3,117,235 97 982,253 61 1,189,725 44	
13,666,899 96		The same of the sa		8,006,846 40
50,000 00		PRIOR ACCOUNTS IN LIQUIDATION		50,000 00
20,066,874 36		Profit and Loss: Surplus		20,352,865 50
\$44,366,132 14				\$39,578,802 31

System lines and certify that the above Balance Sheet and relative Income and Profit and Loss for the year and the true financial condition at the close of the year. We have been provided with and we have also verified the cash items.

PRICE, WATERHOUSE & CO., Auditors.

GENERAL BALANCE SHEET—EXHIBIT A. RAILROADS, FRANCHISES AND OTHER PROPERTY.

Amount June 30, 1907, as published in Annual Report	\$490,638,929	58
Expenditures for Construction and Equipment during Fiscal		
Year ending June 30, 1907	15,320,147	49
_		

\$505,959,077 07

EXPENDITURES FOR ADDITIONS AND BETTERMENTS, CONSTRUCTION AND OTHER CAPITAL PURPOSES DURING FISCAL YEAR ENDING JUNE 30, 1908.

GENERAL BALANCE SHEET-EXHIBIT B.

Total.	\$ 6,979,455 33 2,468,335 33 650,014 82 8,474 38 8,474 38 1,77 97 1,789,34 49 5,912 28 357,285 19 5,912 28 357,285 19 1,255 00 151,000 19 8,988,639 48 661,545 68 163,559 73 163,559 73	\$22,435,764 74	\$ 485,947 53
Construction. Expenditures.	\$10,181.48 500,000 275,000 1,255,000 977.71	\$24,243 56	\$145,616 00 340,331 53
Construction.	\$ 366,849 25 560,014 88 8,474 38 1,518,051 23 290,752 86 2,255 33 2,255 33	\$-2,925,436 94	
Additions and Betterments.	\$ 6,632,787 56 2,483,335 33 2,717 07 270,773 26 5,877 25 5,877 25 5,877 25 3,572 26 3,573 26 3,574 44 5,938 639 44 6,938 639 44 6,938 639 44	\$19,534,571 36	
	Atchison, Topeita & Santa Fe Ry Atchison, Topeita & Santa Fe Ry Atchison, Topeita & Santa Fe Ry (Coast Lines). Aricula & California Ry Barnwell & Santolifor II Ry Bardshaw Mountain R. II. Bardshaw Mountain R. II. Bardshaw Mountain R. II. Bardshaw Mountain R. II. Bardshaw No New Mexico System. Guil, Beaumont & Great Northern Ry Guil, Beaumont & Great Northern Ry Guil, Beaumont & Santa Fe Ry Jasper & Eastern R. II. Bard Colorado & Santa Fe Ry Santa Pe Pacific R. II. Santa Re Island Improvement Ry Fexus & Guill Illy Western Oklahoma Ry.		DEDUCTIONS: Land Sales during Fiscal Year Additions and Betterments written off.

Credits in Italies.

GENERAL BALANCE SHEET—EXHIBIT C.

INVESTMENTS-NEW ACQUISITIONS.

 Chanslor-Canfield Midway Oil Co.
 \$400,000 00

 Texas Tie & Lumber Preserving Co.
 \$2,390 80

 Yosemite Transportation Co.
 12,000 00

 Sunset Railroad.
 471 78

\$494,862 58

Expenditures:

Grand Canyon Railway...... \$ 73,834 40 Santa Fe Land Improvement Co.

Chanslor-Canfield Midway Oil Co.

339,000 00

412,834 40 82,028 18

\$6,267,742 80

GENERAL BALANCE SHEET—EXHIBIT D. CAPITAL STOCK, JUNE 30, 1908.

,	Issued.*	In Treasury.	Outstanding.
CommonPreferred		\$44,500 25,800	\$102.956.500 114,173,730
	\$217,200,530	\$70.300	\$217.130,230

GENERAL BALANCE SHEET—EXHIBIT E. FUNDED DEBT, JUNE 30, 1908.

Class of Bond.	Rate of Interest.	Issued.	In Treasury.	Outstanding.
General Mortgage— Due October 1, 1995	4%	\$ 152,562,500	\$1,928,000	\$150,634,500
Adjustment Mortgage— Due July 1, 1995 Convertible Bonds—	4%	51,728.000	382,000	51,346,000
Due June 1, 1955 Convertible Bonds—	4%	48,710,000	996,000	47,714,000
Due June 1, 1917 Serial Debentures—	5%	26,056,000		26,056,000
\$2,500,000, due February 1 of each year Eastern Oklahoma Division—	4%	15,000,000		15,000,000
Due March 1, 1928 San Francisco & San Joaquin	4%	9,603,000		9,603,000
Valley Ry.— Due October 1, 1940 Chicago & St. Louis Ry.—	5%	6,000,000		6,000,000
Due March 1, 1915	6%	1,500,000		1,500,000
Ry.— Due September 1, 1942 Miscellaneous Divisional Bonds	5%	4,940,000 2,661,850	930	4,940,000 2,660,920
		\$318,761,350	\$3,306,930	\$315,454,420

 $[\]ast$ Not including \$17.286.470 Preferred Stock placed in special trust for certain purposes by the Reorganization Committee and not used.

OPERATING REVENUES, OPERATING EXPENSES AND NET OPERATING REVENUES FOR YEARS ENDING JUNE 30, 1908 AND 1907.

ENDING JUNE 30, 1908 AND 190)7.	
	1908.	1907.
OPERATING REVENUES.		
Freight	\$61,848,638 51	\$66,173,517 72
Passenger	21,643,427 49	21,171,629 08
MAIL, EXPRESS AND MISOELLANEOUS	7,125,730 38	6,998,160 70
'Total Operating Revenues		
TOTAL OPERATING REVENUES	Φ30,017,730 33	\$34,343,307 30
OPERATING EXPENSES.		
MAINTENANCE OF WAY AND STRUCTURES:		
Superintendence		\$ 767,589 56
Ballast	146,376 08	173,456 32
Ties	2,569,599 89	2,386,136 77
Rails		817,184 96
Other Track Material		1,357,186 84
Roadway and Track	5,255,744 28	5,949,097 19
Removal of Snow, Sand and Ice	33,077 31	41,608 94
Tunnels	156,413 60 1,107,356 47	114,622 97 1,580,316 95
Bridges, Trestles and Culverts	10,228 53	5,955 79
Grade Crossings. Fences, Cattle Guards and Signs		224,070 58
Snow and Sand Fences and Snow Sheds		404 29
Signals and Interlocking Plants		
Telegraph and Telephone Lines	142,900 53	162,402 08
Buildings, Fixtures and Grounds	1,496,489 32	
Docks and Wharves		39,781 37
Roadway Tools and Supplies	161,350 18	
Work Equipment—Repairs	163,531 54	
-Renewals	6,841 07	
" —Depreciation		
Injuries to Persons	67,187 43	
Stationery and Printing	17,102 66	
Insurance	102.243.48	88,924 36
Other Expenses	7,287 45	15,468 88
Maintaining Joint Tracks, Yards and Other Facilities—Dr.	146,147 90	206,577 97
Other Expenses. Maintaining Joint Tracks, Yards and Other Facilities—Dr. Maintaining Joint Tracks, Yards and Other Facilities—Cr.	159.574 93	123,305 06
Total	\$14,414,875 28	\$15,971,732 60
MAINTENANCE OF EQUIPMENT:		
Superintendence	\$ 433,664 83	\$ 419,224 38
Steam Locomotives—Repairs	5,771,985 11)
" —Renewals		5,252,384 15
"—Depreciation		
Passenger-Train Cars—Repairs	1,000,377 04	
" " "—Renewals— " — Depreciation	6,382 16	
" —Depreciation	150,007 17])
Freight-Train Cars—Repairs		1
-11CHCW als	242,591 94	
" " —Depreciation	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
" " Renewals		22,113 75
"		\$2,110 10
Shop Machinery and Tools	290,832 32	315,628 63
Injuries to Persons	50,052 27	47,958 40
Stationery and Printing	48,988 80	
Insurance	127,472 06	
Other Expenses	31,423 68	
Maintaining Joint Equipment at Terminals-Dr	12,034 02	
Equipment Borrowed—Dr	642,349 94	
Maintaining Joint Equipment at Terminals-Cr	28,202 65	14,564 57
Equipment Loaned—Cr	448,301 54	
Total	\$14,376,338 12	\$12,398,159 18

Credits in italics.

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The figures for the fiscal year ending June 30, 1907, used for comparative purposes, are not the same as shown in the last Annual Report but are revised in accordance with the Classifications of Operating Revenues and Operating Expenses as prescribed by the Interstate Commerce Commission, effective July 1, 1907.

OPERATING REVENUES, OPERATING EXPENSES AND NET OPERATING REVENUES FOR YEARS ENDING JUNE 30, 1908 AND 1907.—Continued.

	1908.	1907.
	1300.	1507.
TRAFFIC EXPENSES:		
Superintendence	\$ 406,616 89	
Outside Agencies	808,310 64	789,713 12
Advertising	346,289 58	
Traffic Associations	30,838 92	
Industrial and Immigration Bureaus	47.233 41	
Stationery and Printing	155,293 33	
Insurance	427 44	
Other Expenses	1,681 11	2,590 13
Total	\$1,796,691 32	\$1,767,126 56
TRANSPORTATION EXPENSES:		
Superintendence	\$ 706,914 38	\$ 645,731 74
Dispatching Trains	. 489,389 68	412,911 33
Station Employees	3,696,845 58	3,718,988 48
Weighing and Car-Service Associations	72,154 93	53,074 96
Stock Yards and Grain Elevators	35,673 90	41,244 19
Station Supplies and Expenses	338.084 15	242,277 01
Yard Masters and their Clerks	279,059 90	267,960 93
Yard Conductors and Brakemen	1,102,055 20	
Yard, Switch and Signal Tenders	43,347 51	50,781 59
Yard Supplies and Expenses	9,840 46	7,254 20
Yard Enginemen	619,028 46	582,467 85
Enginehouse Expenses—Yard	180,078 65	139,322 36
Fuel for Yard Locomotives	675,325 92	661,747 97
Water for Yard Locomotives	37,464 59	45,547 60
Lubricants for Yard Locomotives	14,733 68	26,390 90
Other Supplies for Yard Locomotives	16,732 53	16,450 25
Operating Joint Yards and Terminals—Dr	337,048 09	315,181 10
Operating Joint Yards and Terminals—Cr	252,855 43	
Road EnginemenEnginehouse Expenses—Road	3,687,936 21 1,113,631 72	3,682,633 11 871,859 39
Fuel for Road Locomotives	5,988,901 41	5,630,504 94
Water for Road Locomotives	690,831 17	576,842 53
Lubricants for Road Locomotives	149,915 48	172,848 82
Other Supplies for Road Locomotives	146,518 40	139,504 41
Road Trainmen	3,783,974 57	3,706,134 02
Train Supplies and Expenses	1,170,270 39	1,231,321 91
Interlockers, Block and Other Signals—Operation	92,820 34	78,868 74
Crossing Flagmen and Gatemen	57,242 73	47,793 54
Drawbridge Operation	12,530 27	11,098 24
Clearing Wrecks	175,461 39	194,451 67
Telegraph and Telephone—Operation	260,583 19	235,151 36
Operating Floating Equipment	110,839 95	98,276 42
Stationery and Printing	192,604 78	89,413 58
Insurance	91,445 55	79,315 96
Other Expenses	76,953 83	203,263 17
Loss and Damage—Freight	1,565,423 75	784,257 05
Loss and Damage—Baggage	12,360 31	6,265 16
Damage to Property	99,986 45	111,881 73
Damage to Stock on Right of Way	146,494 21	139,079 01
Injuries to Persons	469,658 20	546,218 20
Operating Joint Tracks—DrOperating Joint Tracks—Cr	52,540 29	56,533 09
	62,811 62	45,256 68
Total	\$28,487,035 15	\$26,867,503 23
		0

Credits in italics.

The figures for the fiscal year ending June 30, 1907, used for comparative purposes, are not the same as shown in the last Annual Report but are revised in accordance with the Classification of Operating Expenses as prescribed by the Interstate Commerce Commission, effective July 1, 1907.

OPERATING REVENUES, OPERATING EXPENSES AND NET OPERATING REVENUES FOR YEARS ENDING JUNE 30, 1908 AND 1907.—Continued.

	1908.		1907.	
GENERAL EXPENSES: Salaries and Expenses of General Officers. Salaries and Expenses of Clerks and Attendants. General Office Supplies and Expenses. Law Expenses. Law Expenses. Insurance. Pensions. Stationery and Printing. Other Expenses General Administration Joint Tracks, Yards and Terminals—Dr	\$ 251,154 803,972 79,117 328,610 5,695 16,348 117,911 143,669 4,547	56 06 50 33 86 16 41	682,864 121,496 302,224 16,794 829 117,073 266,325	08 03 72 33 35 73 17
General Administration Joint Tracks, Yards and Terminals—Cr. Total. Total OPERATING EXPENSES	2,003 \$1,749,023 \$60,823,963 \$29,793,832	74 61	\$1,766,182 \$58,770,704	45 02

The figures for the fiscal year ending June 30, 1907, used for comparative purposes, are not the same as shown in the last Annual Report but are revised in accordance with the Classifications of Operating Revenues and Operating Expenses as prescribed by the Interstate Commerce Commission, effective July 1, 1907.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR ENDING JUNE 30, 1908.

The min coming	m ro 401 ro
Engineering	\$ 72,401 72
Right of Way and Station Grounds	301,584 25
Real Estate	3,136 58
Grading	2,755,668 69
Tunnels	476,950 33
Bridges, Trestles and Culverts	1,258,018 23
Ties	506,345 78
Rails	686,604 20
Frogs and Switches	75,594 52
Track Fastenings and Other Material	87,856 19
Ballast	267,992 16
Track Laying and Surfacing	525,824 52
Roadway Tools	38 63
Fencing Right of Way	75,206 69
Crossings and Signs	98,045 86
Interlocking and Other Signal Apparatus	123,247 68
Telegraph and Telephone Lines	10,907 59
Station Buildings and Fixtures	736,950 63
General Office Buildings and Fixtures	2,459 07
Shops, Enginehouses and Turntables	647,907 11
Shop Machinery and Tools	186,072 30
Water Stations	450,852 24
Fuel Stations	32,127 34
Grain Elevators	8,089 12
Storage Warchouses	2,999 11
Dock and Wharf Property	8,359 49
Miscellaneous Structures	320,082 67
Earnings and Operating Expenses during Construction	7,155 70
Steam Locomotives	1,044,522 37
Passenger-Train Cars	552,804 24
Freight-Train Cars	8,052,211 76
Work Equipment	89,559 56
Floating Equipment	87,551 74
Other Expenditures	105 11
Total	\$19,534,571 36

EXPENDITURES FOR CONSTRUCTION DURING THE YEAR ENDING JUNE 30, 1908.

Engineering	-8	80,731 70
Engineering	Ψ	12,579 11
Real Estate		43,714 36
Grading.		411,313 16
Tunnels		6 88
Bridges, Trestles and Culverts		711,078 66
Ties		186,691 28
Rails		189,478 20
Frogs and Switches		15,283 88
Track Fastenings and Other Material		33,565 02
Ballast		178,659 67
Track Laying and Surfacing		261,146 03
Roadway Tools		2,455 30
Fencing Right of Way		51,678 61
Crossings and Signs		4,440 74
Interlocking and Other Signal Apparatus		4,545 41
Telegraph and Telephone Lines		3,138 56
Station Buildings and Fixtures		149,265 23
Shops, Enginehouses and Turntables		127,397 54
Shop Machinery and Tools		17,968 28
Water Stations		166,928 74
Fuel Stations		153,339 85
Miscellaneous Structures		95,080 79
Transportation of Men and Material		3,450 06
Rent of Equipment		57,885 07
Repairs of Equipment		26,470 59
Earnings and Operating Expenses during Construction		68,553 45
Freight-Train Cars		1,200 00
Work Equipment		71,741 56
Law Expenses		1,014 20
Stationery and Printing		1,242 16 318 99
Insurance		
Taxes		6,266 93 13,742 55
Other Expenditures.		15,742 55
Total	\$2	,925,436 94

Credits in italies.

COMPARISONS BY MONTHS OF OPERATING REVENUES, OPERATING EXPENSES AND NET OPERATING REVENUES FOR FISCAL YEARS ENDING JUNE 30, 1908 AND 1907.

		July.	August.	September.	October.	November.	December.	
Operating {	1907	\$7,939,554 91	\$7,988,890 36	\$8,077,118 62	\$8,572,456 97	\$8,021,125 18	\$8,140,482 15	
	1906	6,670,818 49	7,261,437 75	7,425,809 54	8,486,477 62	7,951,272 12	7,956,994 37	
Operating { Expenses	1907	\$5,348,695 19	\$5,604,429 64	\$5,572,309 96	\$6,107,016 36	\$6,040,717 81	\$5,638,498 60	
Expenses	1906	4,195,628 44	4,338,587 23	4,511,627 62	4,776,864 42	4,786,640 74	5,146,967 17	
[1907	\$2,590,859 72	\$2,384,460 72	\$2,504,808 67	\$2,465,440 61	\$1,980,407 37	\$2,501,983 55	
Net Operating	1906	2,475,190 05	2,922,850 52	2,914,181 92	3,709,613 20	3,164,631 38	2,810,027 20	
Revenues	Inc. Dec.	\$ 115,669 67	\$ 538,389 80	\$ 409,873 25	\$1,244,172 59	\$1,184,224 01	\$ 308,043 65	
		1						
		January.	February.	March.	April.	May.	June.	Fiscal Year.
Operating \{	1908	\$7,316,675 08	\$6,752,551 67	\$7,401,519 55	\$7,361,388 10	\$6,715,415 66	\$6,330,618 12	\$90,617,796 38
Revenues \	1907	7,779,787 73	7,426,659 60	8,433,705 20	8,494,368 45	8,505,918 28	7,950,058 35	94,343,307 50
Operating {	1908	\$5,374,815 95	\$4,430,131 83	\$4,462,605 5 5	\$4,429,837 44	\$4,241,631 24	\$3,573,274 04	\$60,823,963 61
Expenses	1907	5,201,293 68	4,967,925 87	5,207,205 80	5,198,124 26	5,502,986 95	4,936,851 84	58,770,704 02
.[1908	\$1,941,8 59 1 3	\$2,322,419 84	\$2,938 , 914 00	\$2,931,550 66	\$2,473,784 42	\$2,757,344 08	\$29,793,832 77
Net	1907	2,578,494 05	2,458,733 73	3,226,499 40	3,296,244 19	3,002,931 33	3,013,206 51	35,572,603 48
Operating {								
Operating Revenues	Inc.					\$ 529,146 91		\$ 5,778,770 71

The figures for the fiscal year ending June 30, 1907, used for comparative purposes, are not the same as shown in the last Annual Report but are revised in accordance with the Classifications of Operating Revenues and Operating Expenses as prescribed by the Interstate Commerce Commission, effective July 1, 1907.

TRAFFIC MOVEMENT OF THE SYSTEM.

COMPARATIVE STATEMENT FOR FISCAL YEARS ENDING JUNE 30, 1908 AND 1907.

	1908.	1907.
Freight:		
Freight Revenue	\$61,848,638 51	\$65,500,309 42
Number of Tons of Revenue Freight Carried	16,610,912	16,979,395
Number of Tons of Revenue Freight Carried One Mile	6,515,419,322	6,842,669,206
Number of Tons of Company Freight Carried One Mile	1,474,188,334	1,321,856,166
Average Distance per Ton—Revenue Freight—Miles	392.24	403.00
Average Revenue per Ton-Revenue		
Freight	\$3 72	\$3 86
Revenue Freight—in Cents Average Tons of Freight (Revenue and	.949	.957
Company) per Loaded Car Mile Average Tons of Freight (Revenue and	19.29	18.40
Company) per Freight-Train Mile	366.54	365.10
Average Freight Revenue per Freight- Train Mile	\$2 84	\$2 93
Passenger:		
Passenger Revenue	\$21,643.427 49	\$21,171,629 08
Number of Passengers Carried Number of Passengers Carried One	11,236,904	10,524,836
Mile	1,028,779,786	969,651,318
Average Distance per Passenger— Miles	91.55	92.13
Average Revenue per Passenger Average Revenue per Passenger per	\$1 93	\$2 01
Mile in Cents	2.104	2.183
Average Passenger Revenue per Passenger-Train Mile	\$1 17	\$1 13
Passenger-Train Revenue Average Passenger-Train Revenue per	\$26,582,757 31	\$26,492,020 34
Passenger-Train Mile	\$1 43	\$1 41

The averages per train mile are determined in accordance with the Interstate Commerce Commission formula, which provides that the entire mixed train mileage shall be added to the freight-train mileage in determining the averages per freight-train mile, and that the same mileage shall also be added to the passenger-train mileage in determining the averages per passenger-train mile.

Classification of Freight Tonnage (Company Material Excluded) for Years Ending June 30, 1908 and 1907.

	1908	3.	1907	7.
PRODUCTS OF AGRICULTURE: Corn. Wheat	Tons. 506,073 831,236 191,086	%	Tons. 496,424 1,123,499 226,162	%
Total Grain Flour Other Mill Products. Hay, Straw and Broom Corn. Cotton. Cotton Seed and its Products. Fruits and Vegetables. Other Agricultural Products.	1,528,395 410,430 171,861 340,593 224,541 155,053 864,155 105,546	9.20	1,846,085 426,293 173,346 303,925 418,972 245,890 799,061 89,366	10.87
Total Products of Agriculture	3,800,574	22.88	4,302,938	25.34
PRODUCTS OF ANIMALS: Live Animals Dressed Meats. Other Packing House Products Poultry, Game and Fish Wool Hides and Leather Other Animal Products.	1,002,879 75,222 81,505 40,036 17,234 14,382 83,899		1,014,540 37,049 70,871 40,648 18,833 13,778 67,716	
Total Products of Animals	1,315,157	7.92	1,263,435	7.44
Products of Mines: Anthracite Coal. Bituminous Coal. Coke. Ore and Bullion. Stone and Sand. Salt. Other Mineral Products Total Products of Mines.	12,986 2,709,943 277,471 398,795 853,013 127,375 945,402 5,324,985	32.05	9,025 2,689,031 273,901 530,255 955,010 122,450 670,702 5,241,374	30.87
Products of Forests:	0.024,900	====	0,251,015	====
Lumber	1,251,850 809,812 2,061,662	12.41	$ \begin{array}{r} 1,370,981 \\ \underline{687,426} \\ 2,058,407 \end{array} $	12.12
Manufactures: Petroleum and Other Oils. Sugar. Iron—Pig, Bloom and Scrap. Iron and Steel Rails and Trimmings. Other Castings and Machinery. Bar and Sheet Metal Cement, Brick and Lime. Agricultural Implements. Wagons, Carriages and Other Vehicles Wines, Liquors and Beer. Household Goods and Furniture. Water. Other Manufactured Products. Total Manufactures.	254,102 ,129,430 30,061 91,110 264,694 94,735 807,247 53,196 30,808 105,992 139,390 364,440 615,843 2,981,048	17.95	308,219 120,407 43,023 96,917 324,341 108,579 835,353 48,935 35,597 101,074 154,556 29,596 741,876	17.37
Total Carload Tonnage Merchandise—L. C. L. Tonnage	15,483,426 1,127,486	93.21 6.79	15,814,627 1,164,768	93.14 6.86
Total Tonnage, exclusive of Company Material	16,610,912		16,979,395	100.00

LOCOMOTIVE STATISTICS FOR YEARS ENDING JUNE 30, 1908 AND 1907.

Renewals and Depreciation	22,316,383 17,030,719 2,301,032 83,007 1,845,752 6,846,199 50,428,092 33,035,879 17,392,213 701,023 6,598,326 4,337,205 2,505,172 789,874 18,887 \$\$5,873,991 01 716,752 94 5,740,431 90 174,978 72 179,759 50 3,959,804 35 2,858,198 10	23,217,643 17,064,355 2,485,739 1,394,781 7,408,174 51,570,692 33,720,897 17,849,795 760,757 6,810,823 4,538,825 2,473,144 771,473 23,403 } \$ 5,438,520 55 204,741 10 159,611 83 3,933,336 41
Passenger Mixed Special Work Switching Total Miles run by Coal Burners Miles run by Oil Burners Miles run by Oil Burners Miles run by Oil Burners Consumption of Fuel and Stores: Waste (pounds) Oil, all kinds (pints) Coal (tons) Fuel Oil (tons) Wood (cords) Cost of Maintenance, Service and Supplies: Repairs Renewals and Depreciation Wages of Engineers, Firemen and Enginehouse Employes. Lubricants Other Supplies Coal Fuel Oil Wood. Total Cost Per Mile Run—in Cents: For Repairs For Engineers, Firemen and Engine-house Employes	17,030,719 2,301,032 88,007 1,845,752 6,846,199 50,428,092 33,035,879 17,392,213 701,023 6,598,326 4,337,205 2,505,172 789,874 18,887 5,873,991 01 716,752 94 5,740,431 90 174,978 72 179,759 50 3,959,804 35	17,064,355 2,485,739 1,394,781 7,408.174 51,570,692 33,720,897 17,849,795 760,757 6,810,823 4,538,825 2,478,144 771,473 23,403 } \$ 5,819,890 93 5,438,520 55 204,741 10 159,611 83 3,933,336 41
Mixed Special Work Switching Total Miles run by Coal Burners Miles run by Oil Burners Miles run by Oil Burners Consumption of Fuel and Stores: Waste (pounds) Oil, all kinds (pints) Oil, lubricating (pints) Coal (tons) Fuel Oil (tons) Wood (cords). Cost of Maintenance, Service and Supplies: Repairs Renewals and Depreciation Wages of Engineers, Firemen and Enginehouse Employes Lubricants Other Supplies Coal Fuel Oil Wood Total Cost Per Mile Run—in Cents: For Repairs For Repairs For Renewals and Depreciation For Engineers, Firemen and Enginehouse Employes	2,301,032 88,007 1,845,752 6,846,199 50,428,092 33,035,879 17,392,213 701,023 6,598,326 4,337,205 2,505,172 789,874 18,887 5,873,991 01 716,752 94 5,740,431 90 174,978 72 179,759 50 3,959,804 35	2,485,739 1,394,781 7,408,174 51,570,692 33,720,897 17,849,795 760,757 6,810,823 4,538,825 2,478,144 771,473 23,403 } \$ 5,319,890 93 5,438,520 55 204,741 10 159,611 83 3,933,336 41
Special Work Switching Total Miles run by Coal Burners Miles run by Oil Burners Consumption of Fuel and Stores: Waste (pounds). Oil, all kinds (pints). Oil, lubricating (pints). Coal (tons). Fuel Oil (tons). Wood (cords). Cost of Maintenance, Service and Supplies: Repairs. Renewals and Depreciation. Wages of Engineers, Firemen and Enginehouse Employes. Lubricants Other Supplies Coal Fuel Oil Wood. Total Cost Per Mile Run—in Cents: For Repairs. For Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes.	\$8,007 1,845,752 6,846,199 50,428,092 33,035,879 17,392,213 701,023 6,598,326 4,337,205 2,505,172 789,874 18,887 \$\$5,873,991 01 716,752 94 5,740,481 90 174,978 72 179,759 50 3,959,804 35	1,394,781 7,408.174 51,570,692 33,720,897 17,849,795 760,757 6,810,823 4,538,825 2,473,144 771,473 23,403 } \$ 5,319,890 93 5,438,520 55 204,741 10 159,611 83 3,933,336 41
Work Switching Total Miles run by Coal Burners Miles run by Oil Burners Miles run by Oil Burners Consumption of Fuel and Stores: Waste (pounds). Oil, all kinds (pints). Oil, lubricating (pints). Coal (tons). Fuel Oil (tons). Wood (cords). Cost of Maintenance, Service and Supplies: Repairs. Renewals and Depreciation Wages of Engineers, Firemen and Enginehouse Employes. Lubricants Other Supplies Coal Fuel Oil Wood. Total. Cost Per Mile Run—in Cents: For Repairs. For Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes.	1,845,752 6,846,199 50,428,092 33,035,879 17,392,213 701,023 6,598,326 4,337,205 2,505,172 789,874 18,887 \$\$5,873,991 01 716,752 94 5,740,431 90 174,978 72 179,759 50 3,959,804 35	7,408.174 51,570,692 33,720,897 17,849,795 760,757 6,810,823 4,538,825 2,473,144 771,473 23,403 } \$ 5,819,890 93 5,438,520 55 204,741 10 159,611 83 3,933,336 41
Switching Total. Miles run by Coal Burners Miles run by Oil Burners Miles run by Oil Burners Consumption of Fuel and Stores: Waste (pounds) Oil, all kinds (pints). Oil, lubricating (pints). Coal (tons). Fuel Oil (tons). Wood (cords) Cost of Maintenance, Service and Supplies: Repairs. Renewals and Depreciation. Wages of Engineers, Firemen and Enginehouse Employes. Lubricants Other Supplies Coal Fuel Oil Wood. Total Cost Per Mile Run—in Cents: For Repairs. For Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes.	6,846,199 50,428,092 33,035,879 17,392,213 701,023 6,598,326 4,337,205 2,505,172 789,874 18,887 \$ 5,873,991 01 716,752 94 5,740,431 90 174,978 72 179,759 50 3,959,804 35	7,408,174 51,570,692 33,720,897 17,849,795 760,757 6,810,823 4,538,825 2,473,144 771,473 23,403 } \$ 5,819,890 93 5,438,520 55 204,741 10 159,611 83 3,933,336 41
Switching Total. Miles run by Coal Burners Miles run by Oil Burners Miles run by Oil Burners Consumption of Fuel and Stores: Waste (pounds) Oil, all kinds (pints). Oil, lubricating (pints). Coal (tons). Fuel Oil (tons). Wood (cords) Cost of Maintenance, Service and Supplies: Repairs. Renewals and Depreciation. Wages of Engineers, Firemen and Enginehouse Employes. Lubricants Other Supplies Coal Fuel Oil Wood. Total Cost Per Mile Run—in Cents: For Repairs. For Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes.	6,846,199 50,428,092 33,035,879 17,392,213 701,023 6,598,326 4,337,205 2,505,172 789,874 18,887 \$ 5,873,991 01 716,752 94 5,740,431 90 174,978 72 179,759 50 3,959,804 35	51,570,692 33,720,897 17,849,795 760,757 6,810,823 4,538,825 2,473,144 771,473 23,403 }\$ 5,319,890 93 5,438,520 55 204,741 10 159,611 83 3,933,336 41
Miles run by Coal Burners Miles run by Oil Burners Miles run by Oil Burners Consumption of Fuel and Stores: Waste (pounds) Oil, all kinds (pints) Oil, lubricating (pints) Coal (tons) Fuel Oil (tons) Wood (cords) Cost of Maintenance, Service and Supplies: Repairs Renewals and Depreciation Wages of Engineers, Firemen and Enginehouse Employes Lubricants Other Supplies Coal Fuel Oil Wood. Total Cost Per Mile Run—in Cents: For Repairs For Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes	50,428,092 33,035,879 17,392,213 701,023 6,598,326 4,337,205 2,505,172 780,874 18,887 5,873,991 01 716,752 94 5,740,431 90 174,978 72 179,759 50 3,959,804 35	33,720,897 17,849,795 760,757 6,810,823 4,538,825 2,473,144 771,473 23,403 } \$ 5,319,890 93 5,438,520 55 204,741 10 159,611 83 3,933,336 41
Miles run by Oil Burners CONSUMPTION OF FUEL AND STORES: Waste (pounds). Oil, all kinds (pints). Oil, lubricating (pints). Coal (tons). Fuel Oil (tons). Wood (cords). COST OF MAINTENANCE, SERVICE AND SUPPLIES: Repairs. Renewals and Depreciation. Wages of Engineers, Firemen and Enginehouse Employes. Lubricants Other Supplies. Coal Fuel Oil Wood. Total. COST PER MILE RUN—IN CENTS: FOR Repairs. FOR Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes.	701,023 6,598,326 4,337,205 2,505,172 789,874 18,887 \$ 5,873,991 01 716,752 94 5,740,481 90 174,978 72 179,759 50 3,959,804 35	17,849,795 760,757 6,810,823 4,538,825 2,473,144 771,473 23,403 } \$ 5,819,890 98 5,438,520 55 204,741 10 159,611 83 3,933,336 41
Miles run by Oil Burners Consumption of Fuel and Stores: Waste (pounds). Oil, all kinds (pints). Oil, lubricating (pints). Coal (tons). Fuel Oil (tons). Wood (cords). Cost of Maintenance, Service and Supplies: Repairs. Renewals and Depreciation. Wages of Engineers, Firemen and Enginehouse Employes. Lubricants Other Supplies. Coal Fuel Oil Wood. Total Cost Per Mile Run—in Cents: For Repairs. For Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes.	701,023 6,598,326 4,337,205 2,505,172 789,874 18,887 \$ 5,873,991 01 716,752 94 5,740,481 90 174,978 72 179,759 50 3,959,804 35	17,849,795 760,757 6,810,823 4,538,825 2,473,144 771,473 23,403 } \$ 5,819,890 98 5,438,520 55 204,741 10 159,611 83 3,933,336 41
Waste (pounds). Oil, all kinds (pints). Oil, lubricating (pints). Coal (tons). Fuel Oil (tons). Wood (cords). Cost of Maintenance, Service and Supplies: Repairs. Renewals and Depreciation. Wages of Engineers, Firemen and Enginehouse Employes. Lubricants Other Supplies. Coal. Fuel Oil Wood. Total. Cost Per Mile Run—in Cents: For Repairs. For Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes.	6,598,326 4,337,205 2,505,172 789,874 18,887 \$ 5,873,991 01 716,752 94 5,740,481 90 174,978 72 179,759 50 3,959,804 35	\$ 5,438,520 55 204,741 10 159,611 83 3,933,336 41
Oil, all kinds (pints). Oil, lubricating (pints). Coal (tons). Fuel Oil (tons). Wood (cords). Cost of Maintenance, Service and Supplies: Repairs. Renewals and Depreciation. Wages of Engineers, Firemen and Enginehouse Employes. Lubricants Other Supplies. Coal. Fuel Oil Wood. Total. Cost Per Mile Run—in Cents: For Repairs. For Repears. For Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes.	6,598,326 4,337,205 2,505,172 789,874 18,887 \$ 5,873,991 01 716,752 94 5,740,481 90 174,978 72 179,759 50 3,959,804 35	\$ 5,438,520 55 204,741 10 159,611 83 3,933,336 41
Oil, lubricating (pints). Coal (tons). Fuel Oil (tons). Wood (cords). Cost of Maintenance, Service and Supplies: Repairs. Renewals and Depreciation. Wages of Engineers, Firemen and Enginehouse Employes. Lubricants. Other Supplies. Coal. Fuel Oil Wood. Total. Cost Per Mile Run—in Cents: For Repairs. For Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes.	\$ 5,873,991 01 716,752 94 5,740,431 90 174,978 72 179,759 50 3,959,804 35	\$ 5,438,520 55 204,741 10 159,611 85 3,933,336 41
Coal (tons). Fuel Oil (tons). Wood (cords). Cost of Maintenance, Service and Supplies: Repairs. Renewals and Depreciation. Wages of Engineers, Firemen and Enginehouse Employes. Lubricants. Other Supplies. Coal. Fuel Oil Wood. Total. Cost Per Mile Run—in Cents: For Repairs. For Repairs. For Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes.	2,505,172 789,874 18,887 18,887 5,873,991 01 716,752 94 5,740,431 90 174,978 72 179,759 50 3,959,804 35	2,473,144 771,475 28,408 } \$ 5,819,890 98 5,438,520 55 204,741 10 159,611 88 3,933,336 41
Coal (tons). Fuel Oil (tons). Wood (cords). Cost of Maintenance, Service and Supplies: Repairs. Renewals and Depreciation. Wages of Engineers, Firemen and Enginehouse Employes. Lubricants. Other Supplies. Coal. Fuel Oil Wood. Total. Cost Per Mile Run—in Cents: For Repairs. For Repairs. For Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes.	2,505,172 789,874 18,887 18,887 5,873,991 01 716,752 94 5,740,431 90 174,978 72 179,759 50 3,959,804 35	2,473,144 771,475 28,408 } \$ 5,819,890 98 5,438,520 55 204,741 10 159,611 88 3,933,336 41
Fuel Oil (tons). Wood (cords). Cost of Maintenance, Service and Supplies: Repairs. Renewals and Depreciation. Wages of Engineers, Firemen and Enginehouse Employes. Lubricants. Other Supplies. Coal. Fuel Oil Wood. Total. Cost Per Mile Run—in Cents: For Repairs. For Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes.	789,874 18,887 5,873,991 01 716,752 94 5,740,481 90 174,978 72 179,759 50 3,959,804 35	771,478 28.408 28.408 \$ 5,819,890 98 5,438,520 55 204,741 10 159,611 88 3,933,336 41
Wood (cords)	18,887 5,873,991 01 716,752 94 5,740,481 90 174,978 72 179,759 50 3,959,804 35	28,408 } \$ 5,319,890 98 5,438,520 55 204,741 10 159,611 83 3,933,336 41
Supplies: Repairs. Renewals and Depreciation Wages of Engineers, Firemen and Enginehouse Employes. Lubricants Other Supplies. Coal. Fuel Oil Wood. Total. Cost Per Mile Run—in Cents: For Repairs. For Repairs. For Renewals and Depreciation For Engineers, Firemen and Enginehouse Employes.	716,752 94 5,740,431 90 174,978 72 179,759 50 3,959,804 35	5,438,520 55 204,741 10 159,611 83 3,933,336 41
Repairs. Renewals and Depreciation. Wages of Engineers, Firemen and Enginehouse Employes. Lubricants. Other Supplies. Coal. Fuel Oil Wood. Total. Cost Per Mile Run—in Cents: For Repairs. For Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes.	716,752 94 5,740,431 90 174,978 72 179,759 50 3,959,804 35	5,438,520 55 204,741 10 159,611 83 3,933,336 41
Renewals and Depreciation	716,752 94 5,740,431 90 174,978 72 179,759 50 3,959,804 35	5,438,520 55 204,741 10 159,611 85 3,933,336 41
Wages of Engineers, Firemen and Enginehouse Employes. Lubricants Other Supplies. Coal Fuel Oil Wood. Total. Cost Per Mile Run—in Cents: For Repairs For Renewals and Depreciation For Engineers, Firemen and Enginehouse Employes.	5,740,431 90 174,978 72 179,759 50 3,959,804 35	5,438,520 55 204,741 10 159,611 85 3,933,336 41
Enginehouse Employes. Lubricants. Other Supplies. Coal. Fuel Oil Wood. Total. Cost Per Mile Run—in Cents: For Repairs. For Renewals and Depreciation For Engineers, Firemen and Enginehouse Employes.	174,978 72 179,759 50 3,959,804 35	204,741 10 159,611 83 3,933,336 41
Lubricants Other Supplies Coal Fuel Oil Wood. Total Cost Per Mile Run—in Cents: For Repairs For Renewals and Depreciation. For Engineers, Firemen and Enginehouse Employes	174,978 72 179,759 50 3,959,804 35	204,741 10 159,611 83 3,933,336 41
Other Supplies Coal Fuel Oil Wood. Total. Cost Per Mile Run—in Cents: For Repairs. For Renewals and Depreciation For Engineers, Firemen and Enginehouse Employes.	179,759 50 3,959,804 35	159,611 88 3,933,336 41
Coal Fuel Oil Wood. Total. Cost Per Mile Run—in Cents: For Repairs For Renewals and Depreciation For Engineers, Firemen and Enginehouse Employes.	3,959,804 35	3,933,336 41
Fuel Oil Wood. Total. Cost Per Mile Run—in Cents: For Repairs For Renewals and Depreciation For Engineers, Firemen and Enginehouse Employes.		
Wood	2.858.198.10	0.445 544 04
Total		2,445,544 04
Cost Per Mile Run—in Cents: For Repairs For Renewals and Depreciation For Engineers, Firemen and Enginehouse Employes	41,990 51	48,078 82
For Repairs	\$19,545,907 03	\$17,549,723 68
For Renewals and Depreciation For Engineers, Firemen and Enginehouse Employes		
For Engineers, Firemen and Engine- house Employes	11.65	10.32
house Employes	1.42	10.32
	11.38	10.55
For Lubricants	.35	.40
For Other Supplies	.36	.31
For Fuel—Coal and Wood	12.11) Av'r'ge	11.81) Av'r'ge
	16.43 13.60	13.70) 12.46
Total	38.76	34.04
Miles Run:		
To One Ton of Coal	13.19	13.68
To One Ton of Fuel Oil	22.02	23.14
To One Pint of Oil, all kinds	7.63	7.5
To One Pint of Oil, Lubricating	11.63	11.30
AVERAGE COST OF FUEL:		
Coal, per Ton		1.59
Fuel Oil, per Ton	1.58	
Wood, per Cord	1.58 3.62	3.17

The figures shown under head of Cost of Maintenance, Service and Supplies, for the fiscal year ending June 30, 1907, are not the same as given in the last Annual Report but are revised in accordance with Classification of Operating Expenses as prescribed by the Interstate Commerce Commission, effective July 1, 1907.

The amount shown for Repairs, Renewals and Depreciation, covers only direct charges to these accounts while the average maintenance charges shown on page 10 include a proportion of unlocated expenditures for maintenance of equipment charged to Superintendence, Shop Machinery and Tools, Injuries to Persons, Stationery and Printing, Other Expenses and Maintenance of Joint Equipment at Terminals.

TRAIN AND CAR STATISTICS FOR YEARS ENDING JUNE 30, 1908 AND 1907.

	1908.	1907.
TRAIN MILEAGE:		
FreightPassengerMixedSpecial	$19,455,221 \\ 16,227,670 \\ 2,341,946 \\ 86,522$	19,946,848 16,315,214 2,415,297
Total	38,111,359	38,677,359
Car Mileage:		
Freight Cars in Freight Service Passenger Cars in Passenger Service	584,160,959 110,735,296	613,420,502 109,028,058
Total	694,896,255	722,448,560
FREIGHT CAR MILEAGE SUBDIVIDED:		
Loaded:		
East or North	198,653,189 215,602,473	196,264,793 247,468,507
Total	414,255,662	443,733,300
Empty:		1
East or North	94,665,747 75,239,550	102,053,731 67,633,471
Total	169,905,297	169,687,202
Work Train Mileage:		
Freight Class	1,657,770 104,129	1,879,755 94.342
Total	1,761,899	1,974,097

The figures for the fiscal year ending June 30, 1907, used for comparative purposes, are not the same as shown in the last Annual Report but are revised to include under Train and Car Mileage—Freight the mileage of trains and cars handling company material.

EQUIPMENT IN SERVICE, JUNE 30, 1908.

Description.	Number.
LOOOMOTIVES	1,872
Passenger-Train Cars:	
Air-Brake Instruction	2
Baggage and Express	219
Business	40
Cafe—Observation	190
Chair	132 340
Coach—First Class	28
Coach, Baggage and Express	5
Coach and Mail	1
Coach, Mail, Baggage and Express	3
Composite	18
Dining	2
Express—Box	1:
Express—Horse	2
Mail	44
Mail, Baggage and Express	108
Parlor Smoking	9'
TOTAL PASSENGER-TRAIN CARS	1,198
Freight-Train Cars:	
Ballast	2,519
Beer	25
Box	22,70
Caboose	758 9,309
Flat	3,46
Furniture	1,14
Refrigerator	6,03
Stock	3,92
Stock and Coke (Combination)	3,49
Tank—Oil	1,63
Tank—Water	108
TOTAL FREIGHT-TRAIN CARS	55,108
Work Equipment:	
Ballast Unloader	1.
Ballast Spreader	1.
Boarding and Bunk	109
Derrick	25
Ditcher and Wrecker	
Frontier Station	
Paint.	
Pile Driver	2
Plow	1
Rail Saw	
Shop and Supply	3
Steam Shovel	2
Snow Plow	
Snow Flanger Test Weight	, ,
Tool Car	1
Weed Burner	1
Total Work Equipment	299
TOTAL CARS	56,59
FLOATING EQUIPMENT:	
Steam and Ferry Boats	
River Steamers	
TugsCar Floats.	1
Total Floating Equipment	10

Statement showing number of locomotives of each class owned June 30, 1907, number sold or broken up and number added during the year and total number of each class owned and average weight of same as of June 30, 1908.

		Owned June 30, 1907.	Sold or Broken up.	Added.	Owned June 30, 1908.	Average Total Weight Locomotives (Tons).	Average Weight on Drivers ('Fons).	
Switch	Simple	149			149	58.11	58.11	
Eight Wheel	Simple	238			238	47.21	30.75	
Mogul	Simple	23	 		23	69.96	59.09	
Mogul	Compound	35			35	82.00	67.51	
Ten Wheel	Simple	426			426	64.42	49.61	
Ten Wheel	Compound	6			6	88.00	66.00	
Twelve Wheel	Simple	6			6	64.67	52.17	
Consolidation	Simple	265		42	307	75.91	67.06	
Consolidation	Compound	76			76	100.45	88.62	
Pacific	Simple	26		7	33	109.80	72.95	
Pacific	Balanced Compound	41			41	113.34	75.95	
Prairie	Compound	145		32	177	108.45	74.11	
Prairie	Balanced Compound	56			56	124.11	87.36	
Atlantic	Balanced Compound	121			121	101.15	52.57	
Decapod	Compound	3			3	131.00	117.00	
Mikado	Compound	15		•••••	15	130.87	99.87	
Santa Fe	Simple	1			1	138.00	113.00	
Santa Fe	Compound	159			159	143.62	117.29	
Totals		1,791		81	1,872	82.98	63.76	

Note.—The average tractive power per engine June 20, 1908, was 29,757, as against 29,225 June 30, 1907, being an increase of 1.82 per cent.

MAIN-TRACK MILEAGE. June 30, 1908.

	oper- ated.	Owned.
ATCHISON, TOPEKA & SANTA FE RAILWAY:		
Dearborn Station to Stewart Avenue	1.43	
Chargest Amongs to Chargeford Amongs	5.00	5.00
Crawford Avenue to Anoona, III. Ancona, III., to Big Blue Junction, Mo. Big Blue Junction, Mo., to Kansas City, Mo Ancona, III., to Streator Junction, III. Streator Junction, III., to Pekin Junction, III. Pekin Junction, III., to Pekin, III. North Lexington, Mo., to St. Joseph, Mo. St. Joseph, Mo., to Atchison, Kas.	89.01	89.01
Ancona, III., to Big Blue Junction, Mo	350.92 6.60	350.92
Ancona Ill. to Streator Junetion Ill.	30.73	30.73
Streator Junction, Ill., to Pekin Junction, Ill	5.91	
Pekin Junction, Ill., to Pekin, Ill.	21.33	21.33
North Lexington, Mo., to St. Joseph, Mo	76.38	76.38
Atchican Was to Wangas Colorado Lina	20.35 470.53	.09 470.53
Hawthorne, Kas., to Wilder, Kas.	45.41	45.41
Hawthorne, Kas., to Wilder, Kas. Kansas City, Mo., to Topeka, Kas. Emporia, Kas., to Molhe, Kas. Florence, Kas., to Wilnield, Kas.	66.20	66.01
Emporia, Kas., to Mollne, Kas	83.23	83.23
Florence, Kas., to Winneld, Kas	72.73 98.21	72,73 98.21
Florence, Kas., to Winfield, Kas. Florence, Kas., to Ellinwood, Kas. Newton, Kas., to Arkansas City, Kas. Mulvane, Kas., to Caldwell, Kas. Quenemo, Kas., to Osage City, Kas. Strong City, Kas., to Bazar, Kas. Neva, Kas., to Kansas-Nebraska Line Kansas-Nebraska Line Kansas-Nebraska Line	78.18	78.18
Mulvane, Kas., to Caldwell, Kas	37.01	37.01
Quenemo, Kas., to Osage City, Kas	19.42	19.42
Strong City, Kas., to Bazar, Kas	11.68	11.68
Kansas Nehraska Line to Superior Neh	151.83 2.53	151.83
Manchester, Kas., to Barnard, Kas	43.56	43.56
Abilene, Kas., to Sallna, Kas.	22.56	22.56
Kansas-Nebraska Line to Superior, Neb. Manchester, Kas., to Barnard, Kas. Abilene, Kas., to Salina, Kas. Augusta. Kas., to Mulvane, Kas.	20.41	20.41
Mulvane Was to Englewood Was	26.30 166.38	26.30 166.38
Hutchinson, Kas., to Kinsley, Kas.	83.63	83.63
Great Bend, Kas., to Scott City, Kas	120.07	120.07
Augusta, Kas., to Holyrood, Kas. Little River, Kas., to Englewood, Kas. Mulvane, Kas., to Englewood, Kas. Hutchinson, Kas., to Kinsley, Kas. Great Bend, Kas., to Scott City, Kas. Larned, Kas., to Jetmore, Kas. Independence, Kas., to Cedar Vale, Kas. Chapute, Kas., to Longton, Kas.	46.33	46.33
Larned, Kas., to Jetmore, Kas. Independence, Kas., to Cedar Vale, Kas. Chanute, Kas., to Longton, Kas. Benedlet, Kas., to Madison Junction, Kas. Benedlet, Kas., to Madison Junction, Kas. Burlington, Kas., to Gridley, Kas. Colony, Kas., to Yates Center, Kas. Holliday, Kas., to Kiowa, Kas. Attica, Kas., to Medicine Lodge, Kas. Lawrence, Kas., to North Ottawa, Kas. North Ottawa, Kas., to Emporia, Kas. Burlington Junction, Kas., to Burlington, Kas. Chanute, Kas., to Girard, Kas. Girard, Kas., to Chicopee, Kas. Cherryvale, Kas., to Coffeyville, Kas. Wellington, Kas., to Hunnewell, Kas. Arkansas City, Kas., to Purcell, Okla. Newkirk, Okla., to Pauls Valley, Okla. Guthrie Junction, Okla., to Cushing, Okla. Ripley, Okla., to Esau, Okla. Seward, Okla., to Cashion, Okla. Pauls Valley, Okla., to Lindsay, Okla. Davis, Okla., to Sulphur, Okla. Guthrie, Okla., to Klowa, Kas. Kansas-Oklahoma Line to Oklahoma-Texas Line. Hutchinson, Kas., to Ponca City, Okla.	54,79 44.18	54.79 44.18
Benedict, Kas., to Madison Junction, Kas.	40.57	40.57
Burlington, Kas., to Gridley, Kas	10.89	10.89
Colony, Kas., to Yates Center, Kas	24.71	24.71
Attlee Was to Medicine Lodge Was	325.91 20.95	325.91 20.95
Lawrence, Kas., to North Ottawa, Kas.	27.19	27.19
North Ottawa, Kas., to Emporla, Kas	54 31	54.31
Burlington Junction, Kas., to Burlington, Kas	41.47	41.47
Chanute, Kas., to Girard, Kas	40.04	40.04 17.67
Charryvale Kas to Coffeville Kas	17.67 17.98	17.98
Wellington, Kas., to Hunnewell, Kas.	18.35	18.35
Arkansas City, Kas., to Purcell, Okla	154.46	154.46
Newkirk, Okla., to Pauls Valley, Okla	183.67	183.67
Pipley Okla to Fran Okla	47.85 40.41	47.85 40.41
Seward, Okla, to Cashion, Okla	10.60	10.60
Pauls Valley, Okla., to Lindsay, Okla	24.18	24.18
Davis, Okla., to Sulphur, Okla	9.28	9.28
Kansas Oklahoma Line to Oklahoma Tayas Line	115.94 117.53	113.00 117.53
Hutchinson, Kas, to Ponca Clty, Okla	141.38	141.38
Hutchinson, Kas., to Ponca City, Okla. Hunnewell, Kas., to Braman, Okla. Braman, Okla., to Tonkawa, Okla. Havana, Kas., to Caney, Kas. Caney, Kas., to Kansas-Oklahoma Line. Kanss, Oklahoma Line to Tulsa.	9.07	9.07
Braman, Okla., to Tonkawa, Okla	15.94	15.94
Caner Kas, to Caney, Kas	5.89 1.35	5.39
Kansas-Oklahoma Line to Tulsa, Okla.	67.88	67.13
Wichita, Kas., to Pratt, Kas	79.77	79.77
Wichita, Kas, to Pratt, Kas. Klowa, Kas., to Belvidere, Kas. Burlingame, Kas., to Alma, Kas.	50.61	50.61
Burningame, Kas., to Alma, Kas	34.30	34.30

MAIN-TRACK MILEAGE.

June 30, 1908-Continued.

	Oper- ated.	Owned.
Brought Forward	4,122.48	4,080.52
ATCHISON, TOPEKA & SANTA FE RAILWAY—Continued:		
Kansas-Colorado Line to Cañon Junction, Colo	150.24 35.86	150.24
Cañon Junction, Colo, to Rockvale, Colo Clelland, Colo, to Cañon City, Colo La Junta, Colo, to Colorado-New Mexico Line Pueblo, Colo, to Denver, Colo Colorado-New Mexico Line to San Marcial, N. M.	7.24	35.86 7.24
La Junta, Colo., to Colorado-New Mexico Line	96.09	96.09
Pueblo, Colo., to Denver, Colo	116.72 353.55	116.50 353.55
Lamy, N. M., to Santa Fe. N. M.	18.13	18.13
San Marcial, N. M., to Deming, N. M.	128.40	128.40
Kincon, N. M., to New Mexico-Texas Line	56.40 27.39	56.40 27.39
Nutt, N. M., to Lake Valley, N. M.	13.52	13.52
Las Vegas, N. M. to Hot Springs, N. M.	9.01	9.01
Whitewater N M to San Jose N M	46.50 14.52	46.50 14.52
San Jose, N. M., to Santa Rita, N. M.	4.28	4.28
Colorado-New Mexico Line to San Marcial, N. M. Lamy, N. M., to Santa Fe, N. M. San Marcial, N. M., to Deming, N. M. Rincon, N. M., to New Mexico-Texas Line Socorro, N. M., to Magdalena, N. M. Nutt, N. M., to Lake Valley, N. M. Las Vegas, N. M., to Hot Springs, N. M. Deming, N. M., to Silver City, N. M. Whitewater, N. M., to San Jose, N. M. San Jose, N. M., to San Fore, N. M. Hanover, N. M., to Fierro, N. M.	6.66	6.66
	1	
Isleta, N. M., to Needles, Cal.	562.87	562.87
Needles, Cal., to Mojave, Cal	242.55	•••••••
Kern Junction Cal to Ferry Point Cal	67.01 306.48	306.48
Corcoran Junction, Cal., to Calwa Junction, Cal	68.23	68.23
National City, Cal., to Fallbrook, Cal	67.01	67.01
Los Angeles, Cal., to Barstow, Cal	132.90 83.02	132.90 83.02
San Bernardino, Cal., to Los Angeles, Cal.	59.97	59.97
Atchison, Topeka & Santa Fe Railway—Coast Lines: Isleta, N. M., to Needles, Cal. Needles, Cal., to Mojave, Cal. Mojave, Cal., to Kern Junction, Cal. Kern Junction, Cal., to Ferry Point, Cal. Corcoran Junction, Cal., to Calwa Junction, Cal. National City, Cal., to Fallbrook, Cal. Temecula, Cal., to Barstow, Cal. Los Angeles, Cal., to Los Angeles Junction, Cal. San Bernardino, Cal., to Los Angeles, Cal. Highgrove, Cal., to Orange, Cal. Richfield, Cal., to Olinda, Cal.	40.68	40.68
Richield, Cal., to Olinda, Cal. Casa Blanca, Cal., to Prenda, Cal.	4.28 2.04	4.28 2.04
		19.44
Escondido Junction, Cal., to Escondido, Cal. San Bernardino, Cal., to Mentone, Cal. Redondo Junction, Cal., to Inglewood, Cal.	21.20	21.30
Redondo Junction, Cal., to Inglewood, Cal	12.51 9.82	12.51 9.82
Inglewood, Cal., to Redondo, Cal	10.77	10.77
Inglewood, Cal., to Redondo, Cal. Highland Junction, Cal., to Mentone, Cal. Elsinore Junction, Cal., to Alberhil, Cal.	12.88 7.76	12.88 7.76
Mismore 3 direction, Car., to Albertan, Car	1.70	1.10
Barnwell & Searchlight Railway: Barnwell, Cal., to Searchlight, Nev	23.22	23.22
California Eastern Railway:		
Goffs, Cal., to Ivanpah, Cal	45.21	45.21
Fresno County Railway:	1	
Reedley, Cal., to Wahtoke, Cal	6.68	6.68
	0.00	3.00
Oakdale Western Railway: Riverbank, Cal., to Oakdale, Cal	6.30	6.30
Oakland & East Side Railroad: Richmond, Cal., to Oakland, Cal	11.32	11.32
Randsburg Railway: Kramer, Cal., to Johannesburg, Cal	28.61	28.64
Western Arizona Railway: McConnico, Ariz., to Chloride, Ariz	21.57	21.57
Total Atchison, Topeka & Santa Fe Railway Lines	7,081.45	6,729.71
	.,	-,

MAIN-TRACK MILEAGE. June 30, 1908.—Continued.

*	Oper- ated.	Owned.
In the foregoing statement the following lines, controlled by The Atchison, Topeka & Santa Fe Railway Company through stock ownership and operated by it under leases, are treated as lines "owned":		
Barnwell & Searchlight Railway. 23.22 California Eastern Railway. 45.21 Fresno County Railway. 6.68 Oakdale Western Railway. 6.30 Oakland & East Side Railroad. 11.32 Randsburg Railway. 28.64 Western Arizona Railway. 21.57		
RIO GRANDE & EL PASO RAILROAD: New Mexico-Texas Line to El Paso, Texas	20.17	20.17
GULF, COLORADO & SANTA FE RAILWAY: Galveston, Texas, to Purcell, Okla. Alvin, Texas, to Houston, Texas. Somerville, Texas, to Silsbee, Texas. Montgomery Junction, Texas, to Montgomery, Texas Bragg, Texas, to Saratoga, Texas Temple, Texas, to Saratoga, Texas. Belton Junction, Texas, to Belton, Texas. Lampasas Junction, Texas, to Lampasas, Texas. Coleman Junction, Texas, to Coleman, Texas. Cleburne, Texas, to Weatherford, Texas. Cleburne, Texas, to Paris, Texas. Dallas Junction, Texas, to Dallas, Texas. Ladonia, Texas, to Honey Grove, Texas. Connection with Cane Belt at Sealy. Texas Wolfe City, Texas, to Sherman, Texas End of Track, Cane Belt R. R. to Depot, Eagle Lake, Texas.	25.66 152.57 .92 9.17 228.03 1.25 1.06 6.28 39.90 152.76 1.60 11.72	518.67 25.66 152.57 .92 9.17 228.03 1.25 1.06 6.28 39.90 152.76 1.60 11.72
Gulf, Beaumont & Kansas City Railway (stock owned by The A. T. & S. F. Ry. Co.): Beaumont, Texas, to Rogan, Texas	62.62	62.62
Gulf. Beaumont & Great Northern Railway (stock owned by The A. T. & S. F. Ry. Co.): Rogan, Texas, to Center, Texas.	77.78	77.78
Cane Belt Railroad (stock owned by The A. T. & S. F. Ry. Co.): Sealy, Texas, to Matagorda, Texas. Eagle Lake Junction, Texas, to End of Track, Cane Belt R. R., Eagle Lake, Texas. Raynor Junction, Texas, to Bonus, Texas. Boedeker, Texas, to Garwood, Texas.	90.65	107.84
Jasper & Eastern Railway (stock owned by The A. T. & S. F. Ry. Co.): Kirby ville, Texas, to Oakdale, La	81.40	81.40
Total Gulf, Colorado & Santa Fe Railway	l	1,479.31
EASTERN RAILWAY OF NEW MEXICO: Texas-New Mexico Line North to Texas-New Mexico Line South	221.47	221.47

MAIN-TRACK MILEAGE.

June 30, 1908-Continued.

	Oper- ated.	Owned.
PECOS & NORTHERN TEXAS RAILWAY: Amarillo, Texas, to Texas-New Mexico Line. Canyon City, Texas, to Plainview, Texas.	94.50 58.09	94.50 58.09
Total, Pecos & Northern Texas Railway	152.59	152.59
PECOS RIVER RAILROAD: Texas-New Mexico Line to Pecos, Texas	54.27	54.27
SANTA FE, PRESCOTT & PHŒNIX RAILWAY: Ash Fork, Ariz., to Phœnix, Ariz	195.35	195.35
Prescott & Eastern Railroad: Prescott & Eastern Junction, Ariz., to Mayer, Ariz	26.40	26.40
Bradshaw Mountain Railroad: Poland Junction. Ariz., to Poland, Ariz	7.95 27.70	7.95 27.70
Total, Santa Fe, Prescott & Phœnix Railway	257.40	257.40
SOUTHERN KANSAS RAILWAY OF TEXAS: Oklahoma-Texas Line to Amarillo, Texas	125.07	125.07
NEW MEXICO & ARIZONA RAILROAD: Benson, Arizona. to Nogales, Arizona	••••••	87.78
SONORA RAILWAY: Nogales, Arizona, to Guaymas, Mexico Hermosillo Junction, Mexico, to Hermosillo, Mexico,		259.97 2.64
Total, Sonora Railway		262.61

SUMMARY.

	Oper- ated.	Owned.
Atchison, Topeka & Santa Fe Railway, Rio Grande & El Paso Railroad. Gulf, Colorado & Santa Fe Railway. Eastern Railway of New Mexico. Pecos & Northern Texas Railway. Pecos River Railroad. Santa Fe, Prescott & Phœnix Railway. Southern Kansas Railway of Texas New Mexico & Artzona Railroad.	20.17 1,518.18 221.47 152.59 54.27 257.40 125.07	6,729.71 20.17 1,479.31 221.47 152.59 54.27 257.40 125.07 87.78
Sonora Railway Total	•••••	9,390.38

MAIN-TRACK MILEAGE. June 30, 1908. - Continued.

	Oper- ated.	Owned.
Mileage of System Lines Owned (see foregoing pages) Mileage of Separately Operated Lines: Beaumont Wharf & Terminal Co. * Grand Canyon Railway. † Kansas Southwestern Railway. † Leavenworth & Topeka Railway. † Northwestern Pacific Railroad. Standard Gauge	2,57	9,390.38
Narrow Gauge. 95.64 § Sunset Railroad. Texas & Gulf Railway. Mileage of Lines under Construction, Completed to June 30, 1908: Atchison, Topeka & Santa Fe Railway:	32.84 71.80	682.03
Archison, Topesa & Santa Fe Rahway: Arkansas Yalley Extension Arizona & California Railway. Eastern Railway of New Mexico. Texas & Gulf Railway.	106.56 106.84 278.46 3.90	495.76
Total		10,568.17

^{*} Of the total outstanding capital stock this Company owns 97 per cent. † Owned jointly with the St. Louis & San Francisco Railroad Company. † Owned jointly with the Union Pactic Railroad Company. † Owned jointly with the Southern Pacific Company.

ADDITIONAL MAIN TRACKS.

	Oper- ated.	Owned.
SECOND MAIN TRACK:	90.00	0= =0
Dearborn Station to Jollet, Ill	36.99 59.00	35.56 43.21
Joliet, Ill., to Ancona, Ill	8.06	8.06
Media, Ill., to E. Fort Madison, Ill	26.51	26.51
Ft. Madison, Iowa, to New Boston, Iowa	11.10	11.10
Bucklin, Mo., to Rothville, Mo.	13.09	13.09
Carrollton, Mo., to Camden Junction, Mo	31.86	15.69
Eton, Mo., to Congo, Mo.	7.08	7.08
Eton, Mo., to Congo, Mo	6.69	.09
Kansas City, Mo., to Braddock, Kas	173.50	173,50
Walton, Kas., to Mission, Kas	12.92	12.92
Trinidad, Colo., to Wootton, Colo	15.19	15.19
Lynn, N. M., to Raton, N. M.	6.87	6.87
Total Second Main Track	408.86	368.87
THIRD MAIN TRACK:	10.00	
Hardin, Mo., to Camden Junction, Mo. Kansas City, Mo., to Turner, Kas.	12.89	.04
Kansas City, Mo., to Turner, Kas	5.90	5.90
Total Third Main Track	18.79	5.94
((====	
FOURTH MAIN TRACK:		
Kansas City, Mo., to Turner, Kas	5.92	5.92
Total Additional Main Tracks	433.57	380.73
10tal Additional Blain 11acks	400.01	300.15
Yard Tracks and Sidings	2,676.62	
Tara Tradas and Stamps	2,010.02	
		
Mileage upon which General Mortgage is a direct lien		6,693,33
Mileage represented by stocks and bonds pledged under General M	Ortgage	1,645.30
anneago represented of second and bonds predged under content	.01.69450	2,040.00
Total Mileage subject to General Mortgage		8,338.63
		,

MAIN-TRACK MILEAGE.

June 30, 1908.—Continued.

	Miles.	Miles.
During the year the miles of main track operated by the System increased 50.32 miles, as follows:		
ATCHISON, TOPEKA & SANTA FE RAILWAY: Kiowa, Kas., to Belvidere, Kas	50.61	
Atchison, Topeka & Santa Fe Railway—Coast Lines: Richfield, Cal., to Olinda, Cal. Casa Blanca, Cal., to Prenda, Cal. Sundry Adjustments of Mileage	4.28 2.04 .08	
GULF, COLORADO & SANTA FE RAILWAY: Cane Belt Railroad— Boedeker, Tex., to Garwood, Tex. Jasper & Eastern Railway— Cravens, La., to Oakdale, La.	,	57.01
PECOS & NORTHERN TEXAS RAILWAY: Sundry Adjustments of Mileage		27.37 .79
Santa Fe, Prescort & Phoenix Railway: Main line extension to new depot at Ash Fork, Ariz Southern Kansas Railway of Texas: Fanhandle, Tex., to Amarillo, Tex. (cut off)		.08 24.66
DEDUCTIONS:		109.91
Atchison, Topeka & Santa Fe Railway: Sundry Adjustments of Mileage	.83	
SOUTHERN KANSAS RAILWAY OF TEXAS: Panhandle, Tex., to Washburn, Tex Washburn, Tex., to Amarillo, Tex	14.72 14.04	29.59
Total Increase, System	•••••	80.32

LOCATION OF OPERATED MAIN-TRACK MILEAGE BY STATES AND TERRITORIES.

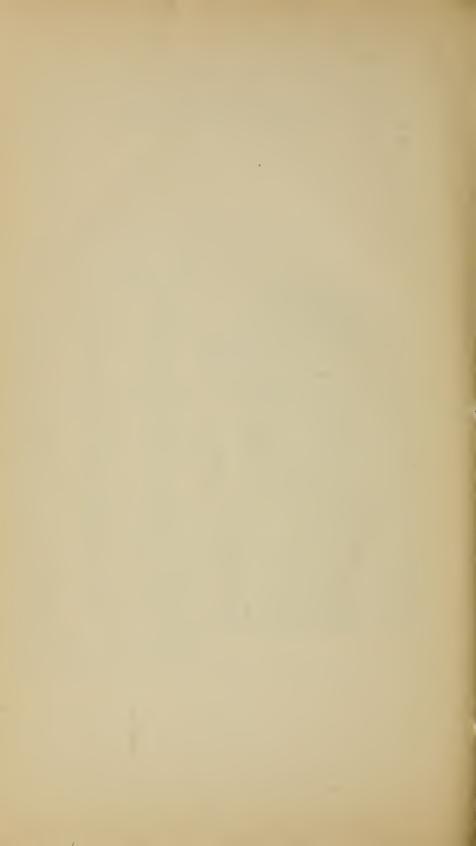
	Miles.	Miles.
n Illinois.	290.29	
IOWa		
Missouri		
Kansas		
Nebraska		
Oklahoma		
Texas		
Louisiana		
Colorado		
	1	
Nevada		
California	1,201.90	
Total		9,430.60

BONDS PLEDGED AS SECURITY FOR FUNDED DEBT.

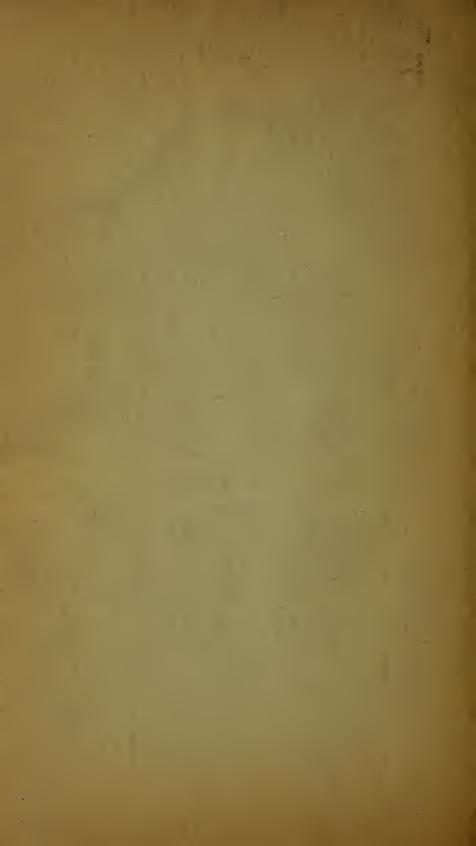
Atchison Union Depot & R. R. Co	2d	Mtge.	5%	\$ 9,000
Devlin Coal Co	1st		6%	243,000
Gulf, Colorado & Santa Fe Ry. Co	1st	**	7%	12,695,000
	2d	"	6%	8,614,000
The Kansas City Belt Ry. Co	1st	"	6%	25,000
Kansas City Northwestern R. R. Co	1st	"	5%	2,000
The Leavenworth & Topeka Ry. Co	1st		4%	50,000
New Mexico & Arizona R. R. Co	1st	"	6%	2,313,000
	2d	"	6%	950,000
Rio Grande & El Paso R. R. Co	1st	"	6%	500,000
Sonora Ry. Co., Limited	1st	"	7%	5,248,000
The Southern Kansas Ry. Co. of Texas	1st	"	5%	1,583,000
The Union Passenger Depot Co. of Galveston	1st	**	6%	64,000
				\$32,296,000

STOCKS PLEDGED AS SECURITY FOR FUNDED DEBT.

	Pledged.	Di- rect- ors.	Total.	Par Value.
The Atchison City Elevator Co.	297	7	304	\$ 30,400 00
Atchison Union Depot & Railroad Co	18		18	18,000 00
Aztec Land & Cattle Co., Limited	2.154	3	2,157	21,570 00
The Canon City Coal Co	8,493	7	8,500	425,000 00
Cherokee & Pittsburg Coal & Mining Co	1,989	11	2,000	200,000 00
Chicago Union Transfer Ry. Co., Preferred	400		400	40,000 00
" " Common	400	}	400	40,000 00
Fores' Park & Central R. R. Co	16		16	1,600 00
Fort Worth Union Passenger Station Co	232	3	235	23,500 00
Gulf, Colorado & Santa Fe Ry Co	45,470	130	45,600	4,560,000 00
The Kansas City Belt Ry. Co	547	3	550	55,000 00
The Las Vegas Hot Springs Co	2,459	7	2,466	246,600 00
The Leavenworth & Topeka Ry. Co	246	4	250	25,000 00
The Leaven worth Depot & Railroad Co	120	5	125	12,500 00
New Mexico & Arizona R. R. Co	36,815	5	36,820	3,682,000 00
The New Mexico Town Co	942	8	950	47,500 00
The Osage Carbon Co	2,991	9	3,000	300,000 00
Pacific Land Improvement Co	995	5	1,000	100,000 00
The Peck Water Works Co	367	5	372	37,200 00
Rio Grande & El Paso R. R. Co	1,993	7	2,000	200,000 00
Rio Grande Land Co	2,495	5	2,500	250,000 00
Rush Center Town Co	12		12	1,204 90
St. Joseph Terminal R. R. Co	1,485	15	1,500	150,000 00
St. Joseph Union Depot Co	9	1	10	1,000 00
The Santa Ana Valley Irrigation Co		41/2	$4\frac{1}{2}$	22 50
The Santa Fe Terminal Co. of California	9,993	7	10,000	1,000,000 00
The Santa Fe Town & Land Co	2,497	3	2,500	250,000 00
Sonora Ry. Co., Limited	10,483	13	10,496	1,049,600 00
The Southern Kansas Ry. Co. of Texas	5,955	90	6,045	604,500 00
The Trinidad Coal & Coking Co	1,618	7	1,625	162,500 00
Union Depot Co. (of Kansas City, Mo.)	449	1	450	45,000 00
The Union Passenger Depot Co. of Galveston	1,995	5	2,000	200,000 00
The Vulcan Fuel Co	599,993	7	600,000	600,000 00
	743,928	3771	744,3051	\$14,379,697 40
			, - 2	







1909

FOURTEENTH ANNUAL REPORT

OF

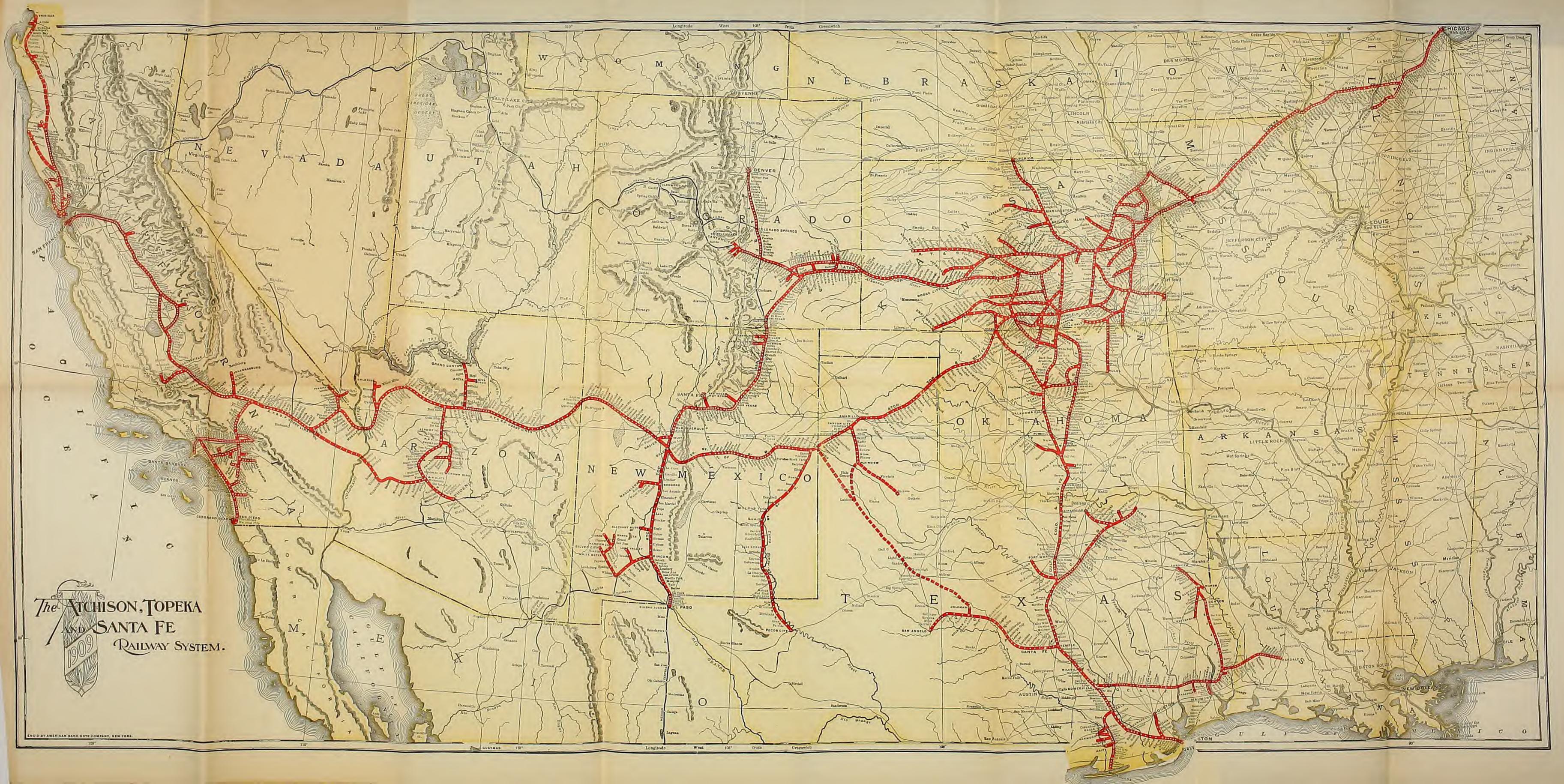
THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1909.







COMPLIMENTS OF

E. L. COPELAND,

SECRETARY AND TREASURER.

FOURTEENTH ANNUAL REPORT

OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1909.



1909

FOURTEENTH ANNUAL REPORT

OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1909.

C. G. BURGOYNE, SPRING AND CROSBY STREETS, NEW YORK.

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY.

Board of Directors, July 1, 1909.

1909.

BENJAMIN P. CHENEY, Boston.
PAUL MORTON, New York.

1910.
HOWEL JONES, Topeka.
EDWARD P. RIPLEY, Chicago.
BYRON L. SMITH, Chicago.
CHARLES STEELE, New York.

1911.

H. RIEMAN DUVAL, New York. THOMAS P. FOWLER, New York. CHARLES S. GLEED, Topeka. WALKER D. HINES, New York. 1912.

EDWARD J. BERWIND, New York. HENRY C. FRICK, Pittsburg. ANDREW C. JOBES, Wichita. JOHN G. McCullough, Vermont.

*Vacancy on account of death of Henry H. Rogers, May 19, 1909.

Executive Committee.

WALKER D. HINES, Acting Chairman.

EDWARD J. BERWIND, THOMAS P. FOWLER, EDWARD P. RIPLEY, CHARLES STEELE.

PAUL MORTON,

General Officers.

EDWARD P. RIPLEY,	-	President,	Chicago.
J. W. KENDRICK, -	-	Second Vice-President, -	Chicago.
G. T. Nicholson, -	-	Third Vice-President, -	Chicago.
W.*B. JANSEN,	-	Fourth Vice-President, -	Chicago.
A. H. PAYSON,	-	Assistant to the President,	San Francisco.
WALKER D. HINES,	-	General Counsel,	New York.
GARDINER LATHROP,	-	General Solicitor,	Chicago.
D. L. GALLUP,	-	Comptroller,	New York.
A. E. WATERHOUSE,	-	Deputy Comptroller, -	New York.
E. L. COPELAND, -	-	Secretary and Treasurer,	Topeka.
L. C. DEMING,	-	Assistant Secretary, -	New York.
C. K. COOPER,	-	Assistant Treasurer, -	New York.
G. HOLTERHOFF, Jr.,	-	Western Assistant Secretary	
		and Assistant Treasurer,	Los Angeles.
W. E. BAILEY,	-	General Auditor,	Chicago.
J. E. BAXTER,	-	Assistant General Auditor,	Chicago.
W. E. HODGES, -	-	General Purchasing Agent,	Chicago.
W. B. STOREY, Jr.,	-	Chief Engineer,	Chicago.
J. E. GORMAN,	-	Freight Traffic Manager,	Chicago.
W. J. BLACK,	-	Passenger Traffic Manager,	Chicago.
W. A. BISSELL, -	-	Assistant Traffic Manager,	San Francisco.
W. H. DIEHL,	-	Transfer Agent,	New York.

New York Office, - 5 Nassau Street. Chicago Office, - 9 Jackson Boulevard.



OFFICE OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY SYSTEM,
No. 5 Nassau Street, New York City.

SEPTEMBER 9, 1909.

To the Stockholders:

Your Directors submit the following report for the fiscal year July 1, 1908, to June 30, 1909, inclusive.

The Lines comprising the Atchison System, the operations of which are embraced in the following statements, are as follows:

	June 30,	1909.	June 30,	1908.
Atchison, Topeka & Santa Fe Railway	7,438.30 r	niles.	7,081.45	niles.
Rio Grande & El Paso Railroad	20.17	"	20.17	4.6
Gulf, Colorado & Santa Fe Railway	1,518.18	66	1,518.18	"
Eastern Railway of New Mexico	227.29	"	221.47	"
Pecos & Northern Texas Railway	151.82	"	152.59	"
Pecos River Railroad	54.27	"	54.27	"
Santa Fe, Prescott & Phoenix Railway	257.40	"	257.40	"
Southern Kansas Railway of Texas	125.07	"	125.07	"
-		-		
Total	9,792.50	"	9,430.60	"
=		=		

Increase during the year 361.90 miles.

The average mileage operated during the fiscal year ending June 30, 1909, was 9,794.86 miles, being an increase of 379.85 miles as compared with the average mileage operated during the preceding fiscal year.

In addition to lines covered by this report there were completed on June 30, 1909, 28.15 miles of additional line of which 21.31 miles were ready for operation on July 1, 1909.

The Company also controls, through ownership of stock and bonds, other lines aggregating 249.41 miles and is interested jointly with other companies in 558.20 miles.

For detailed statement of present mileage and of changes in mileage since last Annual Report, see pages 42 to 47.

INCOME STATEMENT.

The following is a summary of the transactions of the System for the years ending June 30, 1908 and 1909: 1908.

1909.

Income from all sources\$91,289,770 61 \$95,424,091 89 Expenses, including taxes, rentals and
other charges
Fixed charges, including accrued interest on Adjustment Bonds
Balance
From the net income for the year the following sums have been deducted:
Dividends on Preferred Stock— No. 21 (2½%) paid Feb. 1,
1909
2,034,345 00 \$5,708,690 00 Dividends on Common Stock—
No. 16 (21/1/16) paid Dec. 1.
1908
5,152,550 00 Appropriation for Fuel Reserve Fund 158,230 11
APPROPRIATED FOR ADDITIONS AND BET- TERMENTS—
Expended during year\$4,000,000 oo Reserved for future expen-
ditures 5,000,000 00 9,000,000 00
Surplus carried to Profit and Loss
Surplus to credit of Profit & Loss June 30, 1908 \$20,352,865 50 Amount written off property accounts in respect of ex-
penses and discount on bond sales\$1,487,500 oo
Grade Revision Work—Aban- doned Line
\$2,029,388 56 Additions to Profit and Loss Account—net
1,930,135 48 ———————————————————————————————————
Surplus to credit of Profit and Loss, June 30, 1909 \$18,821,250 74

Income from sources other than earnings from operation consisted of interest on cash in banks and sums collected as interest and dividends upon bonds and stocks of companies, the operations of which are not included in the System accounts.

During the fiscal year the sum of \$216,384.00 representing \$56,067.91 cash received from and \$160,316.09 balances due on land sales contracts covering lands embraced in the Santa Fe Pacific Land Grant was directly written off the book value of Railroads, Franchises and Other Property, and the transaction does not appear in the Income Account.

For many years it has been the Company's policy to make out of income large expenditures for additions and betterments. At times such expenditures have been made without the books showing any addition on that account to the cost of property, such expenditures being "written off." Rules promulgated by the Interstate Commerce Commission require that for the ensuing fiscal year such expenditures out of income shall not be "written off," but shall be added to the cost of property, and that appropriate entries shall be made on the liability side of the Balance Sheet to show such expenditures and to show also any unexpended appropriations from income set aside for such expenditures in the future. Your Board has concluded that it is wise for the fiscal year just closed to adopt a similar method. Therefore the sum of \$9,000,000 of the income for the year has been appropriated for additions and betterments, \$4,000,000 being expended during the year, and the remaining \$5,000,000 being reserved to be expended in the future.

CAPITAL STOCK AND FUNDED DEBT.

The outstanding Capital Stock (deducting stock in treasury) on June 30, 1908, consisted of:

Preferred 114,173,7	
Issued during the year: Common Stock issued in exchange for Convertible Bonds retired	\$217,130,230
Capital Stock outstanding June 30, 1909: Common	500
	\$235,733,230
The outstanding Funded Debt of the Sybonds in treasury) amounted on June 30, 1908,	
The following changes in the Funded Deceurred during the year: Obligations issued:	ebt
Transcontinental Short Line First Mortgage 4% Bonds Obligations Purchased or Retired:	\$ 17,000,000

ccurred during the year.		
Obligations issued :		
Transcontinental Short Line		
First Mortgage 4% Bonds		\$ 17,000,000
Obligations Purchased or Retired:		" , ,
Serial Debenture 4% Bonds,		
Series G	\$ 2,400,000	
Serial Debenture 4% Bonds,	₩ -,133,	
Series H	100,000	
Convertible 4% Bonds	14,647,000	
Convertible 5% Bonds		
	3,956,000	
Miscellaneous Divisional Bonds	33,600	
		21,235,600
Decrease of Hunded Debt		\$ 4 225 600

Decrease of Funded Debt. \$4,235,600

Total System Funded Debt outstanding June 30, 1909....... \$311,218,820

Interest charges for the year ending June 30, 1910 (including interest on \$28,258,000 of this Company's Convertible 4% Bonds of 1909 issued after June 30, 1909) will be approximately \$13,742,218 or an average monthly charge of about \$1,145,185.

CAPITAL EXPENDITURES AND REDUCTION OF BOOK VALUES.

The expenditures during the fiscal year chargeable to Capital Account for the construction and acquisition of additional railways, equipment and other properties and for additions and betterments, amounted in the aggregate to \$5,855,483.51.

* These expenditures may be summarized as follows:

Construction and acquisition of new mileage, including the acquisition of bonds and stocks of other railway companies:

Eastern Ry. of New Mexico	3 591,304	10
Grand Canyon Ry	2,954	10
Jasper & Eastern Ry	13,817	17
Sunset Western Ry	124,742	
Texas & Gulf Ry	307,334	
Total	\$1,040,152	48
DEDUCTIONS.		
Atchison, Topeka & Santa Fe Ry \$14,085 91		
Arizona & California Ry 1,625 91		
Gulf, Beaumont & Kansas City Ry 843 75		
10 70	16,555	57
	\$1,023,596	OI.
Right of Way, Station Grounds and Real Estate	339,949	-
Widening Cuts and Fills, including Protection of	3371747	10
Bauks	195,668	10
Grade Revisions and Changes of Line	618,137	
Bridges, Trestles and Culverts	419,907	
Ballast, including cost of spreading and putting	4.2,307	-
under track	327,185	25
Additional Main Tracks.	802,023	
Sidings and Spur Tracks	586,171	
Terminal Yards	579,235	
Track Elevation, Elimination of Grade Crossings	3/9,233	01
and Improvements of Over and Under Grade		
Crossings	87,048	72
Interlocking, Block and Other Signal Apparatus	90,851	
Buildings and Shops		
	899,446	
Shop Machinery and Tools	24,808	
Carried Forward	\$5,944,416	31
r italian	\$5,944,416	3

Credits in italics.

Brought Forward	\$5,944,416 31
Equipment	
Betterments to Equipment	757,098 94
Other Additions and Betterments	167,568 50
Fuel Lands	933,500 00
Miscellaneous Items	121,087 54
	\$5,855,483 51
DEDUCTION.	
Santa Fe Pacific Lands sold	216,384 o c
Net increase in Capital Account during the year	
(See Exhibits B and C, pages 29 and 30)	
The credit of \$1,826,012.70, on account of explained as follows:	juipment, is
During the year equipment formerly purchased and charged to Additions and Betterments was credited to Additions and Betterments and charged to Equipment Replacement Reserve, as stated on page 12, to the amount of. There were charges to Additions and Betterments on account of additional equipment purchased during the year and payments made for equipment received during prior years as follows:	\$2,278,192 37
Locomotives \$ 111 34 5 Passenger-train cars \$ 85,631 61 250 Freight-train cars 354,697 68	
ı Miscellaneous car 11,739 04	452,179 67
Net credit to Additions and Betterments with respect to such equipment	

Credits in italics.

MAINTENANCE OF EQUIPMENT.

The following statement shows the sums charged to Operating Expenses for Maintenance of Equipment during each year since July 1, 1896:

Year Ending June 30.	Average Operated Mileage.	Total Expenditure.	Expenditure Per Mile.
1897	6,443.81	\$3,443,884 82	\$ 534 45
1898	6,936.02	4,659,277 99	671 75
1899	7,032.62	4,810,795 64	684 07
1900	7,341.34	5,267,832 40	717 56
1901	7,807.31	6,257,456 57	801 49
1902	7,855.38	7,864,951 25	I,00I 22
1903	7,965.13	8,510,543 09	1,068 48
1904	8,179.59	10,006,135 41	1,223 31
1905	8,305.40	10,914,864 47	1,314 19
1906	8,433.99	10,720,040 43	1,271 05
1907	9,273.15	11,779,846 64	1,270 32
1908	9,415.01	14,246,621 44	1,513 18
1909	9,794.86	13,903,897 37	1,419 51

For the year ending June 30, 1909, maintenance charges, including renewals and depreciation, averaged as follows:

Per locomotive	\$3,132 76
Per locomotive mile	.1195
Per passenger car, including mail and express	1,134 00
Per passenger car mile	.0117
Per freight car	120 41
Per freight car mile	.0111

The foregoing average maintenance charges include a proportion of unlocated expenditures for Maintenance of Equipment charged to Superintendence, Shop Machinery and Tools, Injuries to Persons, Stationery and Printing, Other Expenses and Maintaining Joint Equipment at Terminals.

The amount to the credit of the Equipment
Replacement Reserve June 30, 1908, as shown in
the last Annual Report was \$ 234,066 or
The following sums were credited to the
reserve during the year:
Estimated depreciation accrued\$2,214,243 70
Renewal charges 279,212 13
Salvage 202,403 59
Cash collected for equipment sold
and equipment destroyed on
foreign lines including insur-
ance collections 130,530 00
2,826,389 42
Making a total reserve available for the ac-
quisition of new equipment\$3,060,455 43
The following equipment was acquired during
the year by the use of this replacement reserve:
601 Freight-train cars
r Miscellaneous car 342 61
Add cost of equipment purchased
and charged to Additions and
Betterments during prior years,
now applied in reduction of the
replacement reserve:
27 Locomotives 582,847 29 1,390 Freight-train cars 1,695,345 08
Leaving unexpended balance to the credit of
the Equipment Replacement Reserve June 30,
1909 \$ 181,617 45

A statement of the locomotives in service and of their tractive power will be found on page 41.

MAINTENANCE OF WAY AND STRUCTURES.

The following statement shows the sums charged to Operating Expenses for Maintenance of Way and Structures during each year since July 1, 1896:

Year Ending June 30.	Average Operated	Total	Expenditure
	Mileage.	Expenditure.	Per Mile.
1897	6,443.81 6,936.02 7,032.62 7,341.34 7,807.31 7,855.38 7,965.13 8,179.59 8,305.40 8,433.99 9,273.15	\$6,282,923 15 8,281,397 88 7,672,107 62 6,354,372 10 6,433,840 36 6,141,466 39 9,304,892 04 9,170,234 07 11,385,407 97 11,3286,062 66	\$ 975 °03 1,193 97 1,090 93 865 56 824 08 781 82 1,168 20 1,121 11 1,370 85 1,479 18 1,648 42
1908	9,415.01	14,120,828 02	1,499 82
1909	9,794.86		1,315 43

COMPARISON OF OPERATING RESULTS.

The following is a statement of revenues and expenses of the System for the fiscal year ending June 30, 1909, in comparison with the previous year:

		Year Ending June 30, 1908.		Decrease.
OPERATING REVENUES:				
Freight Passenger		\$61,848,638 51	\$2,363,999 59 1,091,077 83	
Mail, Express and Miscel- laneous		7,125,730 38		ļ
Total Operating Revenues	\$94,265,716 87	\$90,617,796 38	\$3,647,920 49	
OPERATING EXPENSES:				
Maintenance of Way and Structures	\$12,884,406 81	\$14,120,828 02		\$1,236,421 21
Maintenance of Equipment Traffic Expenses	13,903,897 37	14,246.621 44		342,724 07
Transportation Expenses General Expenses	26,674,863 83	28,395,589 60		1,720,725 77
Total Operating Expenses	\$57,495,195 19	\$60,629,915 21		\$3,134,720 02
Net Operating Revenue		\$29,987,881 17		
Ratio of Operating Expenses to Operating Revenues				5.92
•	1	,.		3.9-

The Operating Expense figures for the fiscal year ending June 30, 1908, used for comparative purposes, are not the same as shown in the last Annual Report but are revised in accordance with the Supplement to the Third Revised Classification of Operating Expenses as prescribed by the Interstate Commerce Commission, effective July 1, 1908.

The following averages are deduced from tables set forth on pages 36 and 39.

The average tons of freight per loaded car mile decreased from 18.68 to 18.35, or 1.77 per cent.

The average tons of freight carried per freight-train mile increased from 354.97 to 366.06, or 3.12 per cent.

The average freight revenue per freight-train mile increased from \$2.84 to \$3.05, or 7.39 per cent.

The average passenger revenue per passenger-train mile increased from \$1.17 to \$1.21, or 3.42 per cent.

The average passenger-train revenue per passenger-train mile increased from \$1.46 to \$1.52, or 4.11 per cent.

The tons of freight carried one mile (revenue and company) decreased 31,591,997, or .41 per cent., while freight-car mileage (loaded and empty) increased 8,747,465, or 1.50 per cent., and freight-train mileage (freight and mixed) decreased 746,430, or 3.42 per cent.

The number of passengers carried one mile increased 79,224,429, or 7.70 per cent., while passenger-car mileage increased 2,949,215, or 2.66 per cent., and the passenger-train mileage (passenger and mixed) increased 197,041, or 1.06 per cent.

The following is a consolidated statement of the business of the System for each fiscal year during the period since January 1, 1896:

Fiscal Year Ending June 30.	Average Miles Oper- ated.	Gross Revenues, Including Income from Other Sources.	Expenses, Including Taxes, Rentals and Other Charges.	Interest on Bonds.	Net Revenue.
1897 (18 mos.)	6,443.81 6,936.02 7,032.62 7,341.34 7,867.31 7,855.38 7,965.13 8,179.59 8,305.40 9,273.15 9,415.01 9,794.86	\$44.532,628 99 39,396,126 41 40,762,933 47 46,498,899 04 54,807,379 78 60,275,944 33 63,668,390 99 69,419,975 41 69,189,739 65 79,390,749 05 94,436,574 68 91,289,770 61 95,424,091 89	\$36,038,455 30 30,513,553 17 29,332,964 11 29,414,427 56 34,502,039 87 36,272,432 45 40,635,576 48 44,641,434 10 47,835,883 50 51,035,355 71 61,779,916 16 65,031,582 67 61,458,019 13	\$8,440,387 91 7,045,988 30 7,241,972 00 7,345,166 50 7,830,810 83 8,438,985 00 9,134,485 20 9,611,510 09 10,622,184 22 11,487,934 77 13,548,081 93	\$ 53,785 78 1,836,584 94 4,187,997 36 9,739,394 98 12,474,529 98 15,564,526 88 13,898,329 27 15,359,771 31 11,742,346 06 17,733,229 12 21,168,723 82 13,678,886 17 20,417,990 83

The following statement shows the gross operating revenues of the System Lines (exclusive of income from other sources) per mile of road operated for each fiscal year since July 1, 1896:

Year Ending June 30.	Gross Operating Revenues.	Average per Mile of Road.
1897	\$30,621,230 10 39,214,099 24 40,513,498 63 46,232,078 23 54,474,822 61 59,135,085 53 62,350,397 28 68,171,200 18 68,375,837 25 78,044,347 25 93,683,406 91 90,617,796 38	\$4,752 04 5,653 69 5,760 80 6,297 49 6,977 41 7,527 97 7,827 92 8,334 31 8,232 70 9,253 55 10,102 65 9,624 82
1909	94,265,716 87	9,624 0

The following statement shows the development of the freight and passenger revenues of the System since July 1, 1896:

Year Ending June 30.	Freight Revenue.	Passenger Revenue.			
1897	\$22,067,686 77 28,588,716 76 29,492,586 65 33,729,332 83 39,052,557 43 41,815,607 05 44,622,438 71 47,762,653 23 47,408,982 36 54,598,902 82 65,500,309 42 61,848,638 51 64,212,638 10	\$5,574,288 31 7,347,361 59 8,126,141 85 9,334,661 57 11,678,017 25 13,439,384 57 13,469,985 78 15,433,773 63 16,045,380 27 18,013,988 56 21,171,629 08 21,643,427 49 22,734,505 32			

TREASURY.

Neither this Company nor any of its auxiliaries has any notes or bills outstanding.

The Company held in its treasury on June 30, 1909, \$30,036,504.83 cash, and had available over \$3,765,000 General

Mortgage Bonds, including bonds not yet certified by the Trustee. The Company also has in the treasury unpledged a large amount of stocks and bonds of other companies of which part are carried in the balance sheet as Investments and part are included under Railroads, Franchises and Other Property.

In addition to the cash in the treasury at the close of the year it was evident that further large sums would be required for the extensions and improvements contemplated in the near future; therefore your Directors voted on June 2, 1909, to offer to stockholders the right to subscribe to Four Per Cent. Convertible Gold Bonds, Issue of 1909, at 104 and interest, to the amount of 12 per cent. of their holdings. Not only did practically all the stockholders exercise their right, but many outstanding Convertible Bonds were exchanged for stock for the purpose of acquiring subscription rights. These exchanges of bonds have changed the complexion of your capital obligations by extinguishing a large amount of the Convertible Bonds theretofore outstanding and correspondingly increasing the outstanding common stock. See page 8.

The Convertible Bonds of the new issue subscribed and to be delivered under terms outlined above, amount to \$28,258,000.

FUEL RESERVE FUND.

The Fund has been increased by profits derived from certain fuel properties.

Amount to credit of Fund June 30, 1908	\$155,426 90
Added during the year	158,249 95
In Fund June 30, 1909	\$313,676 85

On June 30, 1909, there remained in the treasury of the Cherokee & Pittsburg Coal and Mining Company an unexpended surplus amounting to \$259,202.89, so that the total amount available for replacement of fuel properties in which your Company is interested is \$572,879.74.

NEW CONSTRUCTION.

In the last report it was indicated that while public opinion seemed to be changing, and there was reason to hope that the harassing of railroads had reached its climax, your Directors did not deem it wise to proceed to further development of the territory tributary to your lines until the reaction should become more apparent. The State most in need of development was Texas, and with but one exception its laws and the administration thereof have been the most severe and unjust; but in the last two years there has been a marked change in sentiment, evidenced by the fact that the last session of the Texas legislature resisted practically all efforts to commit the State to further radical legislation. There are still laws affecting railroads on the statute books of Texas which are not good for either the State or the railroads, but it is hoped that these laws will gradually disappear as their unfairness and injurious character become increasingly apparent. Acting on this hope, and in view of the crying needs of West Texas, your Directors have authorized the expenditure necessary to construct a main line connecting the Gulf, Colorado & Santa Fe Railway at Coleman with the Eastern Railway of New Mexico at Texico, with sundry branches—a total of about 500 miles—and have thus arranged to supply the needs of a vast territory which has been heretofore isolated and which will be enormously benefited by this investment. In taking this action, your Directors are relying on the ultimate good sense of the people of Texas and believe that it is reasonable to expect that the people whose property will be so largely benefited, and whose convenience will be so greatly promoted by this investment, will exert every effort to see that it receives fair treatment at the hands of their lawmakers.

ARIZONA & CALIFORNIA RAILWAY.

This road, extending from Wickenburg, Arizona, to Parker, Arizona, a point on the Colorado River, has been completed, including the bridge over the river, and was opened for traffic on February 1, 1909, and the completion of this line from the west bank of the Colorado River to a junction with the main line at or near Bengal, California, has been authorized by your Directors.

SUNSET WESTERN RAILWAY.

An extension of the Sunset Railroad from Pentland to Fellow, Kern County, California, to reach the Midway Oil Field has been constructed jointly with the Southern Pacific Company under the charter of the Sunset Western Railway Company. The extension is 14.9 miles in length and was completed and opened for traffic January 1, 1909.

TEXAS & GULF RAILWAY.

The extension of this line from Zuber, Texas, to a connection with the Gulf, Beaumont & Great Northern Railway at Center, Texas, a distance of 21.31 miles, has been completed, and there is now (in connection with the Gulf & Interstate Railway) a continuous line in East Texas between Galveston and Longview. It had been the intention to extend this line to the Red River and through Oklahoma to a connection with your existing lines in that State, but this plan cannot be carried out at this time because such railroad construction in the State of Oklahoma is rendered impossible by the present laws of that State.

TRANSCONTINENTAL SHORT LINE.

As stated in the last Annual Report, the line of The Eastern Railway Company of New Mexico from Rio Puerco to Texico, New Mexico, forming a new low-grade transcontinental line was opened for traffic on July 1, 1908.

The work of reducing grades and curvature of your Company's lines between Texico, New Mexico, and Mulvane, Kansas, used in connection with the new Transcontinental Short Line has been continued throughout the year, and had progressed to an extent which warranted transferring to the new line practically the entire transcontinental freight traffic in March last, greatly to the relief of the New Mexico, Arkansas River and Western divisions, resulting in ability to make better time on all classes of traffic. There remains to be done a considerable amount of ballasting on both the new and reconstructed lines, which is in active progress.

ADDITIONAL MAIN-TRACK MILEAGE.

Second-track work on the Illinois and Missouri Divisions is also in progress as follows:

Edelstein, Ill., to Knox, Ill	34.4	miles.
Surrey, Ill., to Smithshire, Ill	18.0	"
Wyaconda, Mo., to Bucklin, Mo	69.3	"
Rothville, Mo., to Carrollton, Mo	31.7	"
At Sibley, Mo	3.3	"
Total	156.7	miles.

The mileage of second track in operation at close of fiscal year was 492.80 miles; under construction, nearly completed, 36.20 miles, so that by January 1st next the total will be 529.00 miles.

BUSINESS AND EARNINGS.

During the year covered by this report we have largely recovered from the depression which overtook all forms of industry in the fall of 1907 and continued for nearly a year. As stated herein, our gross operating revenues were \$3,647,920.49 in excess of those of the previous year and only \$77,590.63 less than those of the banner year ending June 30, 1907, as revised, while operating income was the largest in our history. Owing to improved working conditions due to

the liberal expenditures made on your property it has been possible to make large reductions in operating costs without allowing the road or equipment to deteriorate in the least; and the condition of the System as a machine capable of turning out large quantities of transportation has steadily improved.

LITIGATION.

During the year it was found necessary to appeal to the Courts against the attempt of the State of Missouri to enforce a rate of two cents per mile for passenger fares; the appeal was successful and the old rates are substantially restored in that State. In Kansas and Oklahoma the two cent rate is still in effect, but hopes are entertained that the Courts will afford us the same protection when the cases are tried. It is unfortunate that in such cases the railroad companies are sometimes forced to accept rates that are non-compensatory pending the long process necessary to a fair hearing in the Courts. There is no railroad in the West the passenger traffic of which approximates paying its proper share of the fixed charges and operating expenses of the road even on a maximum rate of three cents per mile; and this can be conclusively shown to the satisfaction of the Courts.

It has also been necessary to appeal to the Courts in the matter of taxes in Oklahoma, where an endeavor has been made to increase the taxes on your property to a point beyond reason as compared to other property in the State. Injunctions have also been obtained as to two orders of the Interstate Commerce Commission, and the cases are now being tried. It is the desire of your Board to comply with the requirements of State and Federal authorities whenever possible, but cases arise where the injury resulting from such compliance is too serious to be submitted to without recourse to legal remedies.

It is with profound sorrow that your Directors have to record the death on May 19, 1909, of Mr. Henry H. Rogers, who had served as a member of the Board of Directors and Executive Committee since February 8, 1905.

During that period this Company had the benefit of his wise and loyal counsel and his faithful participation in its affairs. His death has deprived the Company of services which were especially valuable because of his wide experience, sound judgment and attentive application to business.

Your Directors believe it fitting that this record be made of their appreciation of his efforts in behalf of the Company.

Your Directors take pleasure in acknowledging the loyal and efficient efforts of the officers and employes of the Company.

EDWARD P. RIPLEY,

President.



STATEMENTS.



THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY—SYSTEM.

3 opt	CIR.	\$99,265,716 87	4,820 15	\$34,913,678 17	CR.	20,352,865 50 398,520 52 898,520 62 27 025,898 27 028,998 28 08 08 08 08 08 08 08 08 08 08 08 08 08
rising The Atchison, Topeka & Santa Fe Railway Company, Rio Grande & El Paso Railroad Company, Gulf, Colora Santa Fe Railway Company, The Eastern Railway Company of New Mexico, The Pecos & Northern Texas Railway Company, The Pecos River Railroad Company, Santa Fe, Prescott & Phoenix Railway Company and The Southern Kansas Railway Company of Texas.	INCOME ACCOUNT FOR THE FISCAL YEAR ENDING JUNE 30, 1909.	Operating Revenues:	Operating Income brought down S33,716 ST Interest and Discount. Income from Investments Alscellancous Income Receipts. 4,820 15	\$34,913	PROFIT AND LOSS ACCOUNT TO JUNE 30, 1909.	Batance brought forward from June 30, 1908 \$20,352,865 50 Surplus for 12 months ending June 30, 1909 \$385,520 72 Sundry adjustments applicable to prior years \$91,253 08 \$20,650,639 30
Comprising The Atchison, Topeka & Santa Fe Railway Company, Rio Grande & El Paso Railroad Company, Gulf, Colorado & Santa Fe Railway Company, The Eastern Railway Company of New Mexico, The Pecos & Northern Texas Railway Company, The Pecos River Railroad Company, Santa Fe, Prescott & Phoenix Railway Company and The Southern Kansas Railway Company of Texas.	DR. INCOME ACCOUNT FOR THE FIS	Operating Expenses: Main tenance of Way and Structures \$12,584,406 81 Main tenance of Rquipment	Therest on Bonds	\$34,913,678 17	DR. PROFIT AND LOSS ACC	Grade Revision Work—Abandoned Line \$541,888 56 Amount written off Property Accounts in respect of experty Property Accounts in respect of experty and discount on bond sales. 1,487,500 00 Balance (Surplus) carried to General Balance Sheet. \$20,821,520 71

THE ATCHISON, TOPEKA & SANTA

Comprising The Atchison, Topeka & Santa Fe Railway Company, Rio Grande & El Railway Company of New Mexico, The Pecos & Northern Texas Railway Railway Company and The Southern

GENERAL BALANCE

Balances June 30, 1908.		ASSETS.		Balances June 30, 1909.
\$505,959,077 07		RAILROADS, FRANCHISES AND OTHER PROPERTY, including Stocks, Bonds, etc. (Exhibit A)		\$527,908,894 28
21,949,817 21		MENTS, CONSTRUCTION AND OTHER CAPITAL PURPOSES DURING CURRENT FISCAL YEAR (Exhibit B)		4,618,718 45
\$527,908,894 28		Total		\$532,527,612 73
6,267,742 80		Investments, New Acquisitions (Exhibit C)		7,288,123 86
•••••		Balance carried down		7,136,313 41
\$534,176,637 08				\$546,952,050 00
1,591,987 08		BALANCE FROM CAPITAL ACCOUNT		
7,550,691 88		OTHER INVESTMENTS		8,435,534 38
14,639,058 49		MATERIAL AND SUPPLIES		10,979,159 03
137,766 71		Prepaid Insurance Premium		109,469 58
155,426 90		GUARANTY TRUST CO. OF NEW YORK: Cash Deposit for Fuel Reserve Fund	,	313,676 85
6,096,006 10	\$1,228,586 53 492,474 14 672,087 09 3,702,858 34	ACCOUNTS RECEIVABLE: Traffic Balances. Agents and Conductors U. S. Government. Miscellaneous.	\$1,496,531 15 387,223 71 315,784 67 3,814,180 26	6,013,719 79
9,407,865 15	\$9,407,865 15	CASH ON HAND AND IN BANK: Time Deposits	\$10,579,941 79 19,456,563 04	30,036,504 83

We have examined the books and accounts of The Atchison, Topeka & Santa Fe Railway and Accounts are properly drawn up therefrom, and show the correct income of the Company's system satisfactory certificates from the Trustees as to the securities pledged under the different mortgages, New York, September 8, 1909.

FE RAILWAY COMPANY-SYSTEM.

Paso Railroad Company, Gulf, Colorado & Santa Fe Railway Company, The Eastern Company, The Pecos River Railroad Company, Santa Fe, Prescott & Phoenix Kansas Railway Company of Texas.

SHEET JUNE 30, 1909.

Balances June 30, 1908.	,	LIABILITIES.		Balances June 30, 1909.
\$217,130,230 00		CAPITAL STOCK: Outstanding (Exhibit D)		\$235,733,230 00
315,454,420 00		FUNDED DEET: Bonds Outstanding (Exhibit E)		311,218,820 00
\$534,176,637 08		Balance carried down		\$546,952,050 00
		BALANCE FROM CAPITAL ACCOUNT		\$7,136,313 41
\$ 264,679 98		BRIDGE RENEWAL RESERVE		120,327 96
155 400 00	\$154,730 53 696 37	RESERVE FOR FUEL LANDS: The Atchison, Tokeka & Santa Fe Ry. Co Cherokee & Pittsburg Coal and M. Co	\$312,960 64 716 21	949 656 95
155,426 90 234,066 01 1,150,063 45 831,013 18		EQUIPMENT REPLACEMENT RESERVE. EQUIPMENT RECONSTRUCTION RESERVE. RAIL RENEWAL RESERVE. TIE RENEWAL RESERVE.		313,676 85 181,617 45 887,643 35 1,489,373 91 95,388 41
2,885,125 75	\$2,854,345 00 30,780 75	DIVIDENDS ON PREFERRED AND COMMON STOCK: No. 22 on Prfd. Stock, payable Aug. 2, 1909. Unclaimed Dividends	\$2,854,345 00 32,984 25	2,887,329 25
1,494,138 87		ACCRUED TAXES NOT YET DUE		1,614,237 09
4,154,576 27	\$3,845,314 60 309,261 67	Coupons not presented	\$3,700,731 24 678,365 00	4,379,096 24
0.000.040.40	\$2,717,631 38 3,117,235 97 982,253 61 1,189,725 44	ACCOUNTS PAYABLE: Pay Rolls. Audited Vouchers. Traffic Balances. Miscellaneous.	\$3,107,502 49 3,119,555 32 1,266,055 24 1,468,696 75	0.004.000.00
8,006,846 40 50,000 00		PRIOR ACCOUNTS IN LIQUIDATION		8,961,809 80
		APPROPRIATED INCOME: Expended for Additions and Betterments. Reserve for future Additions and Betterments.	\$4,000,000 00 5,000,000 00	
20,352,865 50		Profit and Loss: Surplus		9,000,000 00 18,821,250 74
\$39,578,802 31				\$55,888,064 46

System lines and certify that the above Balance Sheet and relative Income and Profit and Loss for the year and the true financial condition at the close of the year. We have been provided with and we have also verified the cash items.

PRICE, WATERHOUSE & CO., Auditors.

GENERAL BALANCE SHEET—EXHIBIT A. RAILROADS, FRANCHISES AND OTHER PROPERTY.

\$527,908,894 28

Credits in italics.

GENERAL BALANCE SHEET-EXHIBIT B.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS, CONSTRUCTION AND OTHER CAPITAL PURPOSES DURING FISCAL YEAR ENDING JUNE 30, 1909.

B	Additions		****	
	and Betterments.	Construction.	Other Expenditures.	Total.
Atchison, Topeka & Santa Fe Ry. Atchison, Topeka & Santa Fe Ry. Atricona & California Ry. Brandshaw wountain R. R. Cand Belt R. Cand Cand R. Cand R.	\$ 4,108,532 93 894,406 03 106 03 106 03 106 03 10,083 57 10,083 57	\$ 14,085 91 1,625 91 591,304 18 13,517 17	\$ \$2.5,56 79 843 75 5,000 00 2,000 00	\$ 4,011,900 23 801,406 08 1,406 08 1,105 09 1,105 09 1,10
03	\$ 4,018,930 72	\$ 896,743 85	\$ 80,572 12	\$ 4,835,102 45
DEDUCTION:				016 934 00
1000			•	\$ 4,618,718 45

GENERAL BALANCE SHEET—EXHIBIT C. INVESTMENTS—NEW ACQUISITIONS.

GENERAL BALANCE SHEET—EXHIBIT D. CAPITAL STOCK JUNE 30, 1909.

	Issued.*	In Treasury.	Outstanding.
Common Preferred	\$121,604,000 114,199,530	\$44.500 25,800	\$121,559,500 114,173.730
	\$235,803,530	\$70,300	\$235,733,230

^{*} Not including \$17,286.470 Preferred Stock placed in special trust for certain purposes by the Reorganization Committee and not used.

GENERAL BALANCE SHEET—EXHIBIT E. FUNDED DEBT, JUNE 30, 1909.

Class of Bond.	Rate of Interest.	Issued.	In Treasury.	Outstanding.
General Mortgage—				
Due October 1, 1995	4%	\$152,562,500	\$1,928,000	\$150,634,500
Adjustment Mortgage— Due July 1, 1995	4%	51,728,000	382,000	51,346,000
Convertible Bonds— Due June 1, 1955	4%	34,063,000	996,000	33,067,000
Convertible Bonds—			000,000	
Due June 1, 1917 Transcontinental Short Line—	5%	22,100,000		22,100,000
Due July 1, 1958	4%	17,000,000		17,000,000
\$2,500,000 due February 1 of each year until 1914	4%	12,401,000		12,401,000
Eastern Oklahoma Division—				
Due March 1, 1928	4%	9,603,000		9,603,000
Valley Ry.— Due October 1, 1940	5%	6,000,000	l	6,000,000
Chicago & St. Louis Rv.—				
Due March 1, 1915 Santa Fe, Prescott & Phoenix	6%	1,500,000		1,500,000
Ry.— Due September 1, 1942	5%	4,940,000		4,940,000
Miscellaneous Divisional Bonds		2,628,350	1,030	2,627,320
		\$314,525,850	\$3,307,030	\$311,218,820

OPERATING REVENUES, OPERATING EXPENSES AND NET OPERATING REVENUE FOR YEARS ENDING JUNE 30, 1909 AND 1908.

Ending June 30, 1909 and 19	08.			
	1909.		1908.	=
OPERATING REVENUES.				
Freight	\$64,212,638	10 \$6	1,848,638	51
Passenger	22,734,505	32 2	1,643,427	
Mail, Express and Misoellaneous	7,318,573		7,125,730	
TOTAL OPERATING REVENUES	\$94,265,716	87 \$9	0,617,796	38
OPERATING EXPENSES.	3	= =		=
MAINTENANCE OF WAY AND STRUCTURES:	İ			
Superintendence	\$ 795,671	08 \$	848,023	66
Ballast	149,645		146,376	
Ties	2,230,304		2,569,599	
Rails Other Track Material	1,125,524 $664,418$		917,531 $795,928$	
Roadway and Track	4,771,340		5,255,744	
Removal of Snow, Sand, and Ice	27,724		33,077	
Tunnels	14,716	35	156,413	60
Bridges, Trestles, and Culverts	1,089,507		1,107,356	
Over and Under Grade Crossings	15,260 238,418		10,228	
Grade Crossings, Fences, Cattle Guards, and Signs Snow and Sand Fences and Snow Sheds	1,768		189,509 1,477	
Signals and Interlocking Plants	150,727		158,840	
Telegraph and Telephone Lines	121,666		142,900	
Buildings, Fixtures, and Grounds	1,281,156		1,496,489	
Docks and Wharves	27,395		51,829	
Roadway Tools and Supplies	153,451 68,422		161,350 $67,187$	
Stationery and Printing	14,010		17,102	
Other Expenses	4,014		7,287	
Maintaining Joint Tracks, Yards, and Other Facilities-Dr.	169,126		146,147	
Maintaining Joint Tracks, Yards, and Other Facilities—Cr.	229,865		159,574	
Total	\$12,884,406	81 \$1	4,120,828	02
MAINTENANCE OF EQUIPMENT:				
Superintendence			433,664	
Steam Locomotives—Repairs	4,756,678		5,771,985	
Steam Locomotives—Depreciation	734,613 1,061,466		716,752 $1,000,377$	
Passenger-Train Cars—Renewals	31,883		6,382	
Passenger-Train Cars—Depreciation	153,154	24	150,007	
Freight-Train Cars—Repairs	4,962,139		4,158,075	67
Freight-Train Cars—Renewals	247,328		242,591	
Freight-Train Cars—Depreciation	1,009,226 $23,812$		1,105,379	
Floating Equipment—Repairs Floating Equipment—Depreciation	20,169		46,273 18,198	
Work Equipment—Repairs	75,961		163,531	
Work Equipment—Renewals			6,841	07
Work Equipment—Depreciation	22,675		21,431	
Shop Machinery and Tools	289,633 $41,253$		290,832	
Injuries to Persons	$\frac{41,255}{39,165}$		50,052 48,988	
Other Expenses	3,960		31,423	
Maintaining Joint Equipment at Terminals—Dr	14,513		12,034	
Maintaining Joint Equipment at Terminals—Cr	13,345	06	28,202	65
Total	\$13,903,897	37 \$1	4,246,621	44
	0			

Credits in italics.

The Operating Expense figures for the fiscal year ending June 30, 1908, used for comparative purposes, are not the same as shown in the last Annual Report but are revised in accordance with the Supplement to the Third Revised Classification of Operating Expenses as prescribed by the Interstate Commerce Commission, effective July 1, 1908.

OPERATING REVENUES, OPERATING EXPENSES AND NET OPERATING REVENUE FOR YEARS ENDING JUNE 30, 1909 AND 1908.—Continued.

Outside Agencies. 812,345 81 86 Advertising. 369,702 27 34 Traffic Associations. 38,497 41 5 Industrial and Immigration Bureaus. 79,097 76 4 Stationery and Printing. 160,213 11 15 Other Expenses. 1,356 82 1,356 82 Total. \$ 1,904,822 11 \$ 1,70 Transportation Expenses: 508,354 32 48 Station Employes. 3,682,930 81 3,71 Weighing and Car-Service Associations. 66,791 56 7 Station Supplies and Expenses. 267,767 28 27 Yard Masters and their Clerks. 267,767 28 27 Yard Switch and Signal Tenders. 952,891 43 1,16 Yard Supplies and Expenses. 7,784 70 7 Yard Enginemen. 555,528 03 61 Enginehouse Expenses—Yard 179,428 47 18 Fuel for Yard Locomotives. 9,518 90 1 Water for Yard Locomotives. 9,518 90 1 Water for Yard Locomotives. 9,518 90 <td< th=""><th></th></td<>	
Superintendence \$ 443,608 93 \$ 46 Outside Agencies 812,345 81 86 Advertising 369,702 27 34 Traffic Associations 38,497 41 5 Industrial and Immigration Bureaus 79,097 76 4 Stationery and Printing 160,213 11 1 Other Expenses 1,356 82 1 Total \$ 1,904,822 11 \$ 1,70 TRANSPORTATION Expenses 508,354 32 48 Station Employes 3,682,930 81 3,71 Weighing and Car-Service Associations 66,791 56 7 Station Supplies and Expenses 347,665 09 35 Yard Masters and their Clerks 267,767 28 27 Yard Switch and Signal Tenders 39,577 06 4 Yard Supplies and Expenses 7,784 70 7 Yard Enginemen 555,528 03 61 Enginehouse Expenses—Yard 179,428 47 18 Fuel for Yard Locomotives 45,941 92 3 Water for Yard Locomotives 9,518 90 1 Water for Yard Locomotives 9,518 90 1 <t< td=""><td></td></t<>	
Outside Agencies. 812,345 81 86 Advertising 369,702 27 34 Traffic Associations. 38,497 41 8 Industrial and Immigration Bureaus. 79,097 76 4 Stationery and Printing. 160,213 11 15 Other Expenses. 1,356 82 \$ Total. \$ 1,904,822 11 \$ 1,70 TRANSPORTATION Expenses: \$ 709,285 27 \$ 70 Dispatching Trains. 508,354 32 48 Station Employes. 3,682,930 81 3,71 Weighing and Car-Service Associations. 66,791 56 7 Station Supplies and Expenses. 347,665 09 35 Yard Masters and their Clerks. 267,767 28 27 Yard Conductors and Brakemen 952,891 43 1,10 Yard Switch and Signal Tenders. 39,577 06 4 Yard Supplies and Expenses. 7,784 70 Yard Enginemen. 555,528 03 61 Enginehouse Expense.—Yard 179,428 47 18 Fuel for Yard Locomotives. 95,518 90 1 <tr< td=""><td>00 010 00</td></tr<>	00 010 00
Advertising. 369,702 27 34 Traffic Associations. 38,497 41 8 Industrial and Immigration Bureaus. 79,097 76 4 Stationery and Printing. 160,213 11 16 Other Expenses. 1,356 82 1 Total. \$1,904,822 11 \$1,76 TRANSPORTATION EXPENSES: \$709,285 27 \$70 Dispatching Trains. 508,354 32 48 Station Employes. 3,682,930 81 3,71 Weighing and Car-Service Associations. 66,791 56 7 Station Supplies and Expenses. 347,665 09 35 Yard Masters and their Clerks. 267,767 28 27 Yard Switch and Signal Tenders. 39,577 06 4 Yard Switch and Signal Tenders. 39,577 06 4 Yard Enginemen. 555,528 03 61 Enginehouse Expenses—Yard. 179,428 47 18 Fuel for Yard Locomotives. 598,429 31 67 Water for Yard Locomotives. 9,518 90 1 Water for Yard Locomotives. 9,518 90 1 Other Supplies for Yard Locomotives. 9,518 90	06,616 89
Industrial and Immigration Bureaus.	08.310 64
Industrial and Immigration Bureaus.	16,289 58
Stationery and Printing. 160,213 11 18 Other Expenses. 1,356 82 \$ 1,904,822 11 \$ 1,702 Transportation Expenses: \$ 1,904,822 11 \$ 1,702 \$ 1,702 Transportation Expenses: \$ 709,285 27 \$ 70 \$ 70 \$ 70 \$ 70 \$ 1,904,822 11 \$ 70	30,838 92
Other Expenses. 1,356 82 Total \$ 1,904,822 11 TRANSPORTATION EXPENSES: \$ 1,904,822 11 Superintendence. \$ 709,285 27 Dispatching Trains. 508,354 32 Station Employes. 3,682,930 81 Weighing and Car-Service Associations. 66,791 56 Station Supplies and Expenses. 347,665 09 Yard Masters and their Clerks. 267,767 28 Yard Conductors and Brakemen 952,891 43 Yard Switch and Signal Tenders 39,577 06 Yard Supplies and Expenses. 7,784 70 Yard Enginemen 555,528 03 Enginehouse Expenses—Yard 179,428 47 Fuel for Yard Locomotives. 598,429 31 Water for Yard Locomotives. 9,518 90 Lubricants for Yard Locomotives. 9,518 90 Other Supplies for Yard Locomotives. 9,518 90 Operating Joint Yards and Terminals—Dr. 362,998 83 Operating Joint Yards and Terminals—Cr. 153,458 31	17,233 41
Total \$ 1,904,822 11 \$ 1,76 TRANSPORTATION EXPENSES: \$ 709,285 27 \$ 70 Dispatching Trains 508,354 32 48 Station Employes 3,682,930 81 3,71 Weighing and Car-Service Associations 66,791 56 7 Station Supplies and Expenses 347,665 09 35 Yard Masters and their Clerks 267,767 28 27 Yard Conductors and Brakemen 952,891 43 1,10 Yard Switch and Signal Tenders 39,577 06 39,577 06 Yard Supplies and Expenses 7,784 70 7 Yard Enginemen 555,528 03 61 Enginehouse Expenses—Yard 179,428 47 18 Fuel for Yard Locomotives 598,429 31 67 Water for Yard Locomotives 9,518 90 1 Ubricants for Yard Locomotives 9,518 90 1 Other Supplies for Yard Locomotives 9,518 90 1 Operating Joint Yards and Terminals—Dr 362,998 83 36 Operating Joint Yards and Terminals—Cr 153,458 31 25	55,293 33
TRANSPORTATION EXPENSES: \$ 709,285 27 \$ 70 Dispatching Trains. 508,354 32 48 Station Employes. 3,682,930 81 3,71 Weighing and Car-Service Associations. 66,791 56 7 Station Supplies and Expenses. 347,665 09 35 Yard Masters and their Clerks. 267,767 28 27 Yard Conductors and Brakemen 952,891 43 1,10 Yard Switch and Signal Tenders. 39,577 06 4 Yard Supplies and Expenses. 7,784 70 7 Yard Enginemen. 555,528 03 61 Enginehouse Expenses—Yard. 179,428 47 18 Fuel for Yard Locomotives. 598,429 31 67 Water for Yard Locomotives. 9,518 90 1 Ubricants for Yard Locomotives. 9,518 90 1 Other Supplies for Yard Locomotives. 11,635 23 1 Operating Joint Yards and Terminals—Dr. 362,998 83 38 Operating Joint Yards and Terminals—Cr. 153,458 31 26	1,681 11
Superintendence \$ 709,285 27 70 Dispatching Trains 508,354 32 48 Station Employes 3,682,930 81 3,71 Weighing and Car-Service Associations 66,791 56 7 Station Supplies and Expenses 347,665 09 32 Yard Masters and their Clerks 267,767 28 27 Yard Conductors and Brakemen 952,891 43 1,10 Yard Switch and Signal Tenders 39,577 06 4 Yard Supplies and Expenses 7,784 70 7 Yard Enginemen 555,528 03 61 Enginehouse Expenses—Yard 179,428 47 18 Fuel for Yard Locomotives 598,429 31 67 Water for Yard Locomotives 9,518 90 1 Other Supplies for Yard Locomotives 9,518 90 1 Other Supplies for Yard Locomotives 11,635 23 1 Operating Joint Yards and Terminals—Dr 362,998 83 38 Operating Joint Yards and Terminals—Cr 153,458 31 25	6,263 88
Dispatching Trains 508,354 32 48 Station Employes 3,682,930 31 3,71 Weighing and Car-Service Associations 66,791 56 7 Station Supplies and Expenses 347,665 09 35 Yard Masters and their Clerks 267,767 28 27 Yard Conductors and Brakemen 952,891 43 1,10 Yard Switch and Signal Tenders 39,577 06 4 Yard Supplies and Expenses 7,784 70 Yard Enginemen 555,528 03 61 Enginehouse Expenses—Yard 179,428 47 18 Fuel for Yard Locomotives 598,429 31 67 Water for Yard Locomotives 45,941 92 3 Lubricants for Yard Locomotives 9,518 90 1 Operating Joint Yards and Terminals—Dr 362,998 38 Operating Joint Yards and Terminals—Cr 153,458 31 25	
Dispatching Trains 508,354 32 48 Station Employes 3,682,930 31 3,71 Weighing and Car-Service Associations 66,791 56 7 Station Supplies and Expenses 347,665 09 35 Yard Masters and their Clerks 267,767 28 27 Yard Conductors and Brakemen 952,891 43 1,10 Yard Switch and Signal Tenders 39,577 06 4 Yard Supplies and Expenses 7,784 70 Yard Enginemen 555,528 03 61 Enginehouse Expenses—Yard 179,428 47 18 Fuel for Yard Locomotives 598,429 31 67 Water for Yard Locomotives 45,941 92 3 Lubricants for Yard Locomotives 9,518 90 1 Operating Joint Yards and Terminals—Dr 362,998 38 Operating Joint Yards and Terminals—Cr 153,458 31 25	6,914 38
Station Employes. 3,682,930 81 3,71 Weighing and Car-Service Associations 66,791 56 7 Station Supplies and Expenses. 347,665 09 35 Yard Masters and their Clerks. 267,767 28 27 Yard Conductors and Brakemen 952,891 43 1,10 Yard Switch and Signal Tenders. 39,577 06 4 Yard Supplies and Expenses. 7,784 70 7 Yard Enginemen. 555,528 03 61 Enginehouse Expenses—Yard 179,428 47 18 Fuel for Yard Locomotives. 598,429 31 67 Water for Yard Locomotives. 45,941 92 3 Lubricants for Yard Locomotives. 9,518 90 1 Other Supplies for Yard Locomotives. 11,635 23 1 Operating Joint Yards and Terminals—Dr. 362,998 83 33 Operating Joint Yards and Terminals—Cr. 153,458 31 25	39,389 68
Weighing and Car-Service Associations. 66,791 56 7 Station Supplies and Expenses. 347,665 09 35 Yard Masters and their Clerks. 267,767 28 27 Yard Conductors and Brakemen. 952,891 43 1,10 Yard Switch and Signal Tenders. 39,577 06 4 Yard Supplies and Expenses. 7,784 70 7 Yard Enginemen. 555,528 03 61 Enginehouse Expenses—Yard. 179,428 47 18 Fuel for Yard Locomotives. 598,429 31 67 Water for Yard Locomotives. 45,941 92 3 Lubricants for Yard Locomotives. 9,518 90 1 Other Supplies for Yard Locomotives. 11,635 23 1 Operating Joint Yards and Terminals—Dr. 362,998 83 38 Operating Joint Yards and Terminals—Cr. 153,458 31 25	1,555 10
Station Supplies and Expenses. 347,665 09 35 Yard Masters and their Clerks. 267,767 28 27 Yard Conductors and Brakemen. 952,891 43 1,10 Yard Switch and Signal Tenders. 39,577 06 Yard Supplies and Expenses. 7,784 70 Yard Enginemen. 555,528 03 61 Enginehouse Expenses—Yard. 179,428 47 18 Fuel for Yard Locomotives. 598,429 31 67 Water for Yard Locomotives. 45,941 92 3 Lubricants for Yard Locomotives. 9,518 90 1 Other Supplies for Yard Locomotives. 11,635 23 1 Operating Joint Yards and Terminals—Dr. 362,998 83 36 Operating Joint Yards and Terminals—Cr. 153,458 31 25	2,154 93
Yard Masters and their Clerks. 267,767 28 27 Yard Conductors and Brakemen 952,891 43 1,10 Yard Switch and Signal Tenders 39,577 06 4 Yard Supplies and Expenses 7,784 70 Yard Enginemen 555,528 03 61 Enginehouse Expenses—Yard 179,428 47 18 Fuel for Yard Locomotives 598,429 31 67 Water for Yard Locomotives 45,941 92 Lubricants for Yard Locomotives 9,518 90 1 Operating Joint Yards and Terminals—Dr 362,998 38 Operating Joint Yards and Terminals—Cr 153,458 31 25	59,048 53
Yard Conductors and Brakemen 952,891 43 1,10 Yard Switch and Signal Tenders 39,577 66 4 Yard Supplies and Expenses 7,784 70 Yard Enginemen 555,528 03 61 Enginehouse Expenses—Yard 179,428 47 18 Fuel for Yard Locomotives 598,429 31 67 Water for Yard Locomotives 45,941 92 3 Lubricants for Yard Locomotives 9,518 90 1 Other Supplies for Yard Locomotives 11,635 23 1 Operating Joint Yards and Terminals—Dr 362,998 83 38 Operating Joint Yards and Terminals—Cr 153,458 31 25	9,0599
Yard Switch and Signal Tenders 39,577 06 4 Yard Supplies and Expenses 7,784 70 7 Yard Enginemen 555,528 03 61 Enginehouse Expenses—Yard 179,428 47 18 Fuel for Yard Locomotives 598,429 31 67 Water for Yard Locomotives 45,941 92 3 Lubricants for Yard Locomotives 9,518 90 1 Other Supplies for Yard Locomotives 11,635 23 1 Operating Joint Yards and Terminals—Dr 362,998 83 38 Operating Joint Yards and Terminals—Cr 153,458 31 25	02,055 20
Yard Supplies and Expenses. 7,784 70 Yard Enginemen. 555,528 03 61 Enginehouse Expenses—Yard. 179,428 47 18 Fuel for Yard Locomotives. 598,429 31 67 Water for Yard Locomotives. 45,941 92 3 Lubricants for Yard Locomotives. 9,518 90 1 Other Supplies for Yard Locomotives. 11,635 23 1 Operating Joint Yards and Terminals—Dr. 362,998 83 35 Operating Joint Yards and Terminals—Cr. 153,458 31 25	3,347 51
Yard Enginemen. 555,528 03 61 Enginehouse Expenses—Yard. 179,428 47 18 Fuel for Yard Locomotives. 598,429 31 67 Water for Yard Locomotives. 45,941 92 3 Lubricants for Yard Locomotives. 9,518 90 1 Other Supplies for Yard Locomotives. 11,635 23 1 Operating Joint Yards and Terminals—Dr. 362,998 83 38 Operating Joint Yards and Terminals—Cr. 153,458 31 25	9,840 46
Enginehouse Expenses—Yard 179,428 47 18 Fuel for Yard Locomotives 598,429 31 67 Water for Yard Locomotives 45,941 92 3 Lubricants for Yard Locomotives 9,518 90 1 Other Supplies for Yard Locomotives 11,635 23 1 Operating Joint Yards and Terminals—Dr 362,998 83 38 Operating Joint Yards and Terminals—Cr 153,458 31 25	9,028 46
Fuel for Yard Locomotives. 598,429 31 67 Water for Yard Locomotives. 45,941 92 3 Lubricants for Yard Locomotives. 9,518 90 1 Other Supplies for Yard Locomotives. 11,635 23 1 Operating Joint Yards and Terminals—Dr. 362,998 83 38 Operating Joint Yards and Terminals—Cr. 153,458 31 25	30,078 65
Water for Yard Locomotives. 45,941 92 8 Lubricants for Yard Locomotives. 9,518 90 1 Other Supplies for Yard Locomotives. 11,635 23 1 Operating Joint Yards and Terminals—Dr. 362,998 83 38 Operating Joint Yards and Terminals—Cr. 153,458 31 25	5.32592
Lubricants for Yard Locomotives. 9,518 90 1 Other Supplies for Yard Locomotives. 11,635 23 1 Operating Joint Yards and Terminals—Dr. 362,998 83 38 Operating Joint Yards and Terminals—Cr. 153,458 31 25	5,325 92 57,464 59
Other Supplies for Yard Locomotives	
Operating Joint Yards and Terminals—Dr. 362,998 83 33 Operating Joint Yards and Terminals—Cr. 153,458 31 25	4,733 68
Operating Joint Yards and Terminals—Cr	6,732 53
Pood Enginemen 9901 016 101 9 60	87,048 09
	5 <i>2,855 43</i> 87,936 21
	3,631.72
	88,901 41
	0,831 17
	9,915 48
	6,518 40
	33,974 57
	0,270 39
	2,820 34
3	7,242 73
	2,530 27
	5,461 39
	0,583 19
Operating Floating Equipment	0,839 95
	2,604 78
Other Expenses	6,953 83
	5,423 75
Loss and Damage—Baggage	2,360 31
Damage to Property	9,986 45
Damage to Stock on Right of Way	6,494 21
Injuries to Persons	9,658 20
Operating Joint Tracks and Facilities—Dr 100,817 30 5	2,540 29
Operating Joint Tracks and Facilities—Cr	0 011 60
Total	2,811 62

Credits in italics.

The Operating Expense figures for the fiscal year ending June 30, 1908, used for comparative purposes, are not the same as shown in the last Annual Report but are revised in accordance with the Supplement to the Third Revised Classification of Operating Expenses as prescribed by the Interstate Commerce Commission, effective July 1, 1908.

OPERATING REVENUES, OPERATING EXPENSES AND NET OPERATING REVENUE FOR YEARS ENDING JUNE 30, 1909 AND 1908.—Continued.

	1909.	1908.
GENERAL EXPENSES: Salaries and Expenses of General Officers. Salaries and Expenses of Clerks and Attendants. General Office Supplies and Expenses Law Expenses Insurance Pensions Stationery and Printing	870,590	89 803,972 56 71 79,117 06 16 328,610 50 18 327,283 86 09 16,348 86 117,911 16
Other Expenses. General Administration Joint Tracks, Yards, and Terminals—Dr. General Administration Joint Tracks, Yards, and Terminals—Cr.		63 4,547 75
Total		
TOTAL OPERATING EXPENSES	l	

Credits in italics.

The Operating Expense figures for the fiscal year ending June 30, 1908, used for comparative purposes, are not the same as shown in the last Annual Report but are revised in accordance with the Supplement to the Third Revised Classification of Operating Expenses as prescribed by the Interstate Commerce Commission, effective July 1, 1908.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR ENDING JUNE 30, 1909.

The single state of	\$ 13,488 87
Engineering Right of Way and Station Grounds	\$ 13,488 87 337,423 75
Real Estate	2,526 03
Grading	985,732 75
Tunnels	1,534 04
Bridges, Trestles, and Culverts	749,281 18
Ties	287,705 90
Rails	433,887 90
Progrand Switches	60,651 92
Frogs and Switches	331,683 73
Pollogt	300,205 32
Ballast	333,709 23
Poodway Tools	1.324 56
Roadway Tools	52,765 14
Crossings and Sings	
Crossings and Signs	89,807 63
Talegraph and Talenhana Lines	126,431 53
Telegraph and Telephone Lines	202,958 89
General Office Buildings and Fixtures	13,285 75
Shong Enginehouses and Turntables	361,121 38
Shops, Enginehouses, and Turntables. Shop Machinery and Tools.	22,720 59
Water Stations	200,574 37
Fuel Stations.	89,186 80
Grain Elevators.	192 93
Storage Warehouses	83 31
Dock and Wharf Property	21,199 55
Miscellaneous Structures	30,925 21
Steam Locomotives	551,174 08
Passenger-Train Cars	72,409 29
Freight-Train Cars.	607,819 53
Work Equipment.	17,670 56
Law Expenses.	205 72
Interest and Commissions	4,114 34
Other Expenditures	1,031 08
•	
Total	\$4,018,930 72

Expenditures for Construction During the Year Ending June 30, 1909.

The site opening	Ø 01 150 50
Engineering. Right of Way and Station Grounds	\$ 81,152 52
Real Estate	21,392 58
C Ji	54,968 75
Grading	183,869 86
Bridges, Tresties, and Curverts	17,772 97
Ties	104,024 76
Rails	99,000 83
Frogs and Switches. Track Fastenings and Other Material	1,396 79
Track rastenings and Other Material	18,671 51
Ballast	1,299 57
Track Laying and Surfacing.	51,173 41
Roadway Tools	1,083 83
Fencing Right of Way	33,602 41
Crossings and Signs	1,362 99
Interlocking and Other Signal Apparatus	4,162 76
Telegraph and Telephone Lines	2,821 59
Station Buildings and Fixtures	79,789 95
Snops, Enginenouses, and Turntables	129,273 00
Shop Machinery and Tools	57,763 36
Water Stations	82,788 73
Fuel Stations.	6,232 25
Miscellaneous Structures	13,328 62
Transportation of Men and Material	210 80
Rent of Equipment	8,254 05
Repairs of Equipment	2,521 35
Earnings and Operating Expenses during Construction	15,059 39
Injuries to Persons	758 00
Passenger-Train Cars	3,067 75
Freight-Train Cars	20 87
Work Equipment	1,558 30
Law Expenses	2,514 52
Stationery and Printing	443 22
Insurance	5,933 06
Taxes	5,895 10
Other Expenditures	4,549 06
Total	\$896,743 85
2002	4000,110 00

Credits in italics.

Comparisons by Months of Operating Revenues, Operating Expenses and Net Operating Revenue for Fisoal Years Ending June 30, 1909 and 1908.

			July.	August.	September.	October.	November.	December.	
Operating Revenues	}	1908 1907		\$7,479,316 28 7,988,890 36			\$8,387,279 63 8,021,125 18	\$8,147,895 31 8,140,482 15	
Operating		1908	\$4,356,486 22	\$4,651,969 55	\$4,857,285 73	\$5,259,017 69	\$5,107,786 36	\$4,643,188 24	
Expenses		1907	5,320,829 75	5,578,648 00	5,545,262 18	6,074,083 99	6,003,375 70	5,609,695 16	
	(:	1908	\$2,628,914 50	\$2,827,346 73	\$3,049,392 20	\$2,996,604 36	\$3,279,493 27	\$3,504,707 07	
Net Operating	:	1907	2,618,725 16	2,410,242 36	2,531,856 45	2,498,372 98	2,017,749 48	2,530,786 99	
Revenue			\$ 10,189 34	\$ 417,104 37	\$ 517,535 75	\$ 498,231 38	\$1,261,743 79	\$ 973,920 08	
		Dec.							
			January.	February.	March.	April.	Мау.	June.	Fiscal Year.
Operating	{	1909	\$7,456,225 46	\$7,215,792 69	\$8,272,721 81	\$8,006,008 69	\$8,050,274 81	\$8,102,501 49	\$94,265,716 87
Revenues	l :	1908	7,316,675 08	6,752,551 67	7,401,519 55	7,361,388 10	6,715,415 66	6,320,618 12	90,617,796 38
Operating Expenses	{	1909	\$4,679,247 60	\$4,452,232 32	\$4,797,121 72	\$4,809,707 69	\$5,015,926 02	\$4,865,226 05	\$57,495,195 19
12Apenses	(: 	1908	5,356,469 47	4,429,298 21	4,462,180 65	4,428,743 86	4,244,948 28	3,576,379 96	60,629,915 21
	(:	1909 .	\$2,776,977 86	\$2,763,560 37	\$3,475,600 09	\$3,196,301 00	\$3,034,348 79	\$3,237,275 44	\$36,770,521 68
Net Operating (1908	1,960,205 61	2,323,253 46	2,939,338 90	2,932,644 24	2,470,467 38	2,754,238 16	29,987,881 17
Revenue		Inc.	\$ 816,772 25	\$ 440,306.91	\$ 536,261 19	\$ 263,656 76	\$ 563,881 41	\$ 483,037 28	\$ 6,782,640 51
1000 cmag		Dec.							

The Operating Expense figures for the fiscal year ending June 30, 1908, used for comparative purposes, are not the same as shown in the last Annual Report but are revised in accordance with the Supplement to the Third Revised Classification of Operating Expenses as prescribed by the Interstate Commerce Commission, effective July 1, 1908.

TRAFFIC MOVEMENT OF THE SYSTEM. COMPARATIVE STATEMENT FOR YEARS ENDING JUNE 30, 1909 AND 1908.

	1909.	1908.
FREIGHT:		
Freight Revenue	\$64,212,638 10	\$61,848,638 51
Carried	17,220,597	16,610,912
Number of Tons of Revenue Freight Carried One Mile	6,260,172,676	6,263,257,193
Number of Tons of Company Freight Carried One Mile	1,445,680,854	1,474,188,334
Average Distance per Ton—Revenue Freight—Miles	363.53	377.06
Freight—Miles	\$3 73	\$3 72
Freight	1.026	.987
Average Tons of Freight (Revenue and	18.35	
Company) per Loaded Car Mile Average Tons of Freight (Revenue and		18.68
Company) per Freight-Train Mile Average Freight Revenue per Freight- Train Mile	366.06	354.97
Train Mile	\$3 05	\$2 84
Passenger:		
Passenger Revenue Number of Passengers Carried	\$22,734,505 32 12,605,697	\$21,643,427 49 11,236,904
Number of Passengers Carried One	1,108,004,215	1,028,779,786
Average Distance per Passenger—		
MilesAverage Revenue per Passenger	87.90 \$1 80	91.55 \$1 93
Average Revenue per Passenger per Mile in Cents	2.052	2.104
Average Passenger Revenue per Passenger-Train Mile	\$1 21	\$1 17
Passenger-Train Revenue	\$28,562,149 15	\$27,116,723 78
Passenger-Train Mile	\$1 52	\$1 46

Passenger-Train Revenue consists of the sum of Interstate Commerce Commission Operating Revenue Accounts Nos. 2 to 8 inclusive.

The averages per train mile are determined in accordance with the Interstate Commerce Commission formula, which provides that the entire mixed train mileage shall be added to the freight-train mileage in determining the averages per freight-train mile, and that the same mileage shall also be added to the passenger-train mileage in determining the averages per passenger-train mile.

Classification of Freight Tonnage (Company Material Excluded) for Years Ending June 30, 1909 and 1908.

	1909	•	1908.		
PRODUCTS OF AGRICULTURE: Corn	Tons. 486,366 751,953 202,312	%	Tons. 506,073 831,236 191,086	%	
Total Grain. Flour Other Mill Products. Hay, Straw and Broom Corn. Cotton. Cotton Seed and its Products Fruits and Vegetables. Other Agricultural Products.	1,440,631 468,003 198,202 314,073 299,061 233,488 912,290 108,885	8.37	1,528,395 410,430 171,861 340,593 224,541 155,053 864,155 105,546	9.20	
Total Products of Agriculture	3,974,633	23.08	3,800,574	22.88	
PRODUCTS OF ANIMALS: Live Animals. Dressed Meats. Other Packing House Products. Poultry, Game and Fish. Wool Hides and Leather Other Animal Products Total Products of Animals.	1,104,707 58,730 66,765 35,828 20,581 12,791 119,461 1,418,863	8.24	1,002,879 75,222 81,505 40,036 17,234 14,382 83,899 1,315,157	7.92	
Products of Mines:		0.41			
Anthracite Coal Bituminous Coal Coke Ore and Bullion Stone and Sand Salt Other Mineral Products	26,299 2,503,909 266,005 240,846 1,050,865 125,950 674,406		12,986 2,709,943 277,471 398,795 853,013 127,375 945,402		
Total Products of Mines	4,888,280	28.39	5,324,985	32.05	
PRODUOTS OF FORESTS: LumberOther Forest Products	1,577,879 776,930	40.00	1,251,850 809,812	10.44	
Total Products of Forests	2,354,809	13.67	2,061,662	12.41	
MANUFAOTURES: Petroleum and Other Oils Sugar Iron—Pig, Bloom and Scrap Iron and Steel Rails and Trimmings Other Castings and Machinery. Bar and Sheet Metal Cement, Brick and Lime Agricultural Implements Wagons, Carriages and Other Vehicles. Wines, Liquors and Beer Household Goods and Furniture. Water Other Manufactured Products	367,853 116,365 26,730 36,603 253,980 98,168 1,135,430 57,227 32,116 105,559 162,635 255,124 763,648	10.01	254,102 129,430 30,061 91,110 264,694 94,735 807,247 53,196 30,808 105,992 139,390 364,440 615,843	17.05	
Total Manufactures	3,411,438	19.81	8.981,048	17.95	
Total Carload Tonnage Merchandise—L. C. L. Tonnage	16,048,023 1,172,574	93.19 6.81	15,483,426 1,127,486	93.21 6.79	
Total Tonnage, exclusive of Company Material	17,220,597	100.00	16,610,912	100.00	

LOCOMOTIVE STATISTICS FOR YEARS ENDING JUNE 30, 1909 AND 1908.

	1909.	1908.
MILEAGE:		
Freight	20,918,328	22,201,417
Passenger	17,181,071	17,030,719
Mixed	2,564,013	2,415,998
Special	94,904	88,007
	1,860,138	1,845,752
Ŵork		6,846,199
Switching	6,256,181	
Total	48,874,635	50,428,092
Miles run by Coal Burners	32,249,560	33,035,879
Miles run by Oil Burners	16,625,075	17,392,213
CONSUMPTION OF FUEL AND STORES:		
Waste (pounds)	419,244	701,023
Oil, all kinds (pints)	5,235,990	6,598,326
Oil, lubricating (pints)	3,615,083	4,337,205
Coal (tons)	2,340,290	2,505,172
Fuel Oil (tons)	733,920	789,874
Wood (cords)	17,998	18,887
COST OF MAINTENANCE, SERVICE AND		
SUPPLIES:		
Repairs	\$ 4,755,732 37	\$ 5,873,991 01
Renewals and Depreciation	734,613 87	716,752 94
Wages of Engineers, Firemen and	102,020 01	
Enginehouse Employes	5,362,988 59	5,740,431 90
Lubricants	130,579 75	174,978 72
Other Supplies	112,090 74	179,759 50
Coal	3,765,870 01	3,959,804 35
Fuel Oil.	2,764,800 55	2,858,198 10
Wood	34,155 71	41,990 51
	\$17,660,831 59	\$19,545,907 03
Total	\$17,000,001 09	\$19,040,001 US
COST PER MILE RUN—IN CENTS:		
For Repairs	9.73	11.65
For Renewals and Depreciation	1.50	1.42
For Engineers, Firemen and Engine.		
house Employes	10.97	11.38
For Lubricants	.27	.35
For Other Supplies	.23	.36
For Fuel-Coal and Wood	11.78) Av'r'ge	12.11) Av'r'ge
For Fuel—Oil	16.63 13.43	16.43 13.60
Total	36.13	38.76
Miles Run:	19.70	19.10
To One Ton of Coal	13.78	13.19
To One Ton of Fuel Oil	22.65	22.02
To One Pint of Oil, all kinds	9.33	7.63
To One Pint of Oil, lubricating	13.52	11.63
AVERAGE COST OF FUEL:	M-4 - 2 - 4	
Coal, per Ton	\$1.61	\$1.58
Fuel Oil, per Ton	3.77	3.62
Wood, per Cord	1.90	2.22

The amounts shown for Repairs, Renewals and Depreciation, cover only direct charges to these accounts while the average maintenance charges shown on page 11 include a proportion of unlocated expenditures for maintenance of equipment charged to Superintendence, Shop Machinery and Tools, Injuries to Persons, Stationery and Printing, Other Expenses and Maintenance of Joint Equipment at Terminals.

TRAIN AND CAR STATISTICS FOR YEARS ENDING JUNE 30, 1909 AND 1908.

	1909.	1908.
Train Mileage:		
Freight Passenger Mixed. Special.	18,519,422 16,235,342 2,531,315 84,612	19,455,221 16,227,670 2,341,946 86,522
Total	37,370,691	38,111,359
CAR MILEAGE:		
Freight Cars in Freight Service	592,908,424 113,684,511	584,160,959 110,735,296
Total	706,592,935	694,896,255
FREIGHT CAR MILEAGE SUBDIVIDED:		
Loaded: East or North West or South	205,405,346 214,481,854	198,653,189 215,602,473
Total	419,887,200	414,255,662
Empty: East or North West or South Total	88,768,508 84,252,716 173,021,224	94,665,747 75,239,550 169,905,297
Work Train Mileage:		
Freight Class	1,598,121 104,952	1,657,770 104,129
Total	1,703,073	1,761,899

EQUIPMENT IN SERVICE, JUNE 30, 1909.

Description.	Number.
LOCOMOTIVES	1,872
Passenger-Train Cars:	
Air-Brake Instruction	2
Baggage and Express	217 39
Cafe-Observation	5
Chair	133
Coach—First Class	338
Coach, Baggage, and Express	27 59
Coach and Mail.	10
Coach, Mail, Baggage, and Express	29
Composite	15
Dining	25
Express—Box	22 22
Express—Horse	48
Mail, Baggage, and Express	105
Motor Coach	2
Parlor	\ <u>\</u>
Smoking	97
TOTAL PASSENGER-TRAIN CARS	1,176
FREIGHT-TRAIN CARS:	
Ballast	2,500
Beer	19
Box. Caboose	22,414 753
Coal	9,119
Flat	3,674
Furniture	1,135
Refrigerator	6,055
Stock	3,799 3,492
Tank—Oil	1,637
Tank—Water	101
TOTAL FREIGHT-TRAIN CARS	54,698
WORK EQUIPMENT:	
Ballast Spreader	15
Ballast Unloader	14
Boarding and Bunk	103
Derrick Ditcher and Wrecker	23 4
Frontier Station.	i
Motor Inspection	1
Paint	4
Pile Driver	26
PlowRail Saw	16 2
Shop and Supply	35
Snow Flanger	6
Snow Plow	3
Steam Shovel	$\frac{22}{2}$
Test Weight Tool	18
Weed Burner.	3
TOTAL WORK EQUIPMENT	298
TOTAL CARS	56,172
FLOATING EQUIPMENT:	= = = =
Steam and Ferry Boats	. 2
River Steamers	1
Tugs	3
Car Floats Total Floating Equipment.	$\frac{4}{10}$

Statement showing number of locomotives of each class owned June 30, 1908, number sold or broken up and number added during the year and total number of each class owned and average weight of same as of June 30, 1909.

Туре.	Class.	Owned June 30, 1908.	Sold or Broken up.	Added.	Changes in Classes.	Owned June 30, 1909.	Average Total Weight Locomotives (Tons).	Average Weight on Drivers (Tons).
Switch	Simple	149				149	58.11	58.11
Eight Wheel	Simple	238				238	47.21	30.75
Mogul	Simple	23				23	69.96	59.09
Mogul	Compound	35				35	82.00	67.51
Ten Wheel	Simple	426				426	64.42	49.61
Ten Wheel	Compound	6				6	88.00	66.00
Twelve Wheel.	Simple	6			 	6	64.67	52.17
Consolidation	Simple	307			+5	312	76.30	67.40
Consolidation .	Compound	76			-5	71	100.45	88.62
Pacific	Simple	33				33	109.80	72.95
Pacific	Balanced Compound	41				41	113.34	75.95
Prairie	Balanced Compound	56				56	124.11	87.36
Prairie	Compound	177				177	108.45	74.11
Atlantic	Balanced Compound	121				121	101.15	52.57
Decapod	Compound	3				3	131.00	117.00
Mikado	Simple	15				15	131.70	100.15
Santa Fe	Simple	1			+1	2	140.81	115.15
Santa Fe	Compound	159			-1	158	143.62	117.29
Totals		1,872				1,872	82.98	63.76

NOTE.—The average tractive power perengine June 30, 1909, was 29,714 as against 29,757 June 30, 1908, being a decrease of .14 per cent.

MAIN-TRACK MILEAGE.

June 30, 1909.

	Oper-	Owned.
	ated.	O WHOU.
ATCHISON, TOPEKA & SANTA FE RAILWAY:		
Dearborn Station to Stewart Avenue	1.43	
	5.00	5.00
Stewart Avenue to Crawford Avenue Crawford Avenue to Ancona, Ill. Ancona, Ill., to Big Blue Junction, Mo. Big Blue Junction, Mo., to Kansas City, Mo. Ancona, Ill., to Streator Junction, Ill. Streator Junction, Ill., to Pekin Junction, Ill. Pekin Junction, Ill., to Pekin, Ill. North Lexington, Mo., to St. Joseph, Mo. St. Joseph, Mo., to Atchison, Kas. Atchison, Kas., to Kansas-Colorado Line, Hawthorne, Kas., to Wilder, Kas.	88.99	88.99
Ancona, Ill., to Big Blue Junction, Mo.	350.86	350.86
Big Blue Junction, Mo., to Kansas City, Mo	6.60	
Ancona, Ill., to Streator Junction, Ill	30.73	30.73
Streator Junction, Ill., to Pekin Junction, Ill	5.91	
Pekin Junction, Ill., to Pekin, Ill.	21.33	21.33
North Lexington, Mo., to St. Joseph, Mo	76.38	76.38
St. Joseph, Mo., to Atchison, Kas.	20.35	.09
Atchison, Kas., to Kansas-Colorado Line,	470.53	470.53
Hawthorne, Kas., to Kansas-Colorato Line, Hawthorne, Kas., to Wilder, Kas. Kansas City, Mo., to Topeka, Kas. Emporia, Kas., to Moline, Kas. Florence, Kas., to Winfield, Kas.	45.41	45.41
Kansas City, Mo., to Topeka, Kas	66.20	66 01
Emporia, Kas., to Moline, Kas	83.23	83.23
Florence, Kas., to Winneld, Kas	72.73	72.73
Florence, Kas., to Ellinwood, Kas. Newton, Kas., to Arkansas City, Kas. Mulvane, Kas., to Caldwell, Kas.	98.21	98.21
Mulyana Kas, to Caldwell Kas	78.18 37.21	78.18 37.21
Ouenome Veg to Ogege City Veg	19.42	19.42
Strong City Was to Razar Was	11.68	11.68
Quenemo, Kas., to Osage City, Kas. Strong City, Kas., to Bazar, Kas. Neva, Kas., to Kansas-Nebraska Line.	151.83	151.83
Kansas Nehraska Line to Superior Neh	2.53	101.00
Manchester, Kas. to Barnard, Kas.	43.56	43.56
Ahilene, Kas, to Salina, Kas,	22.56	22.56
Neva, Kas., to Kansas-Nebraska Line. Kansas-Nebraska Line to Superior, Neb. Manchester, Kas., to Barnard, Kas. Abilene, Kas., to Salina, Kas. Augusta, Kas., to Mulvane, Kas. Little River, Kas., to Holyrood, Kas. Mulvane, Kas., to Englewood, Kas. Hutchinson, Kas., to Kinsley, Kas. Great Bend, Kas., to Scott City, Kas. Larned, Kas., to Jetmore, Kas.	20.26	20.26
Little River, Kas., to Holyrood, Kas	26.30	26.30
Mulvane, Kas., to Englewood, Kas.	166.30	166.30
Hutchinson, Kas., to Kinsley, Kas		83.86
Great Bend, Kas., to Scott City, Kas	120.07	120.07
Larned, Kas., to Jetmore, Kas	46.33	46.33
Independence, Kas., to Cedar Vale, Kas	54.79	54.79
Chanute, Kas., to Longton, Kas	44.18	44.18
Benedict, Kas., to Madison Junction, Kas	40.57	40.57
Hutchinson, Kas., to Kinsley, Kas. Great Bend, Kas., to Jetmore, Kas. Larned, Kas., to Jetmore, Kas. Independence, Kas., to Cedar Vale, Kas. Chanute, Kas., to Longton, Kas. Benedict, Kas., to Longton, Kas. Benedict, Kas., to Madison Junction, Kas. Burlington, Kas., to Gridley, Kas. Colony, Kas., to Yates Center, Kas. Holliday, Kas., to Klowa, Kas. Attica, Kas., to Nedicine Lodge, Kas. Lawrence, Kas., to Ottawa, Kas. North Ottawa, Kas., to Emporia, Kas. Burlington Junction, Kas., to Burlington, Kas. Chanute, Kas., to Griard, Kas. Girard, Kas., to Chicopee, Kas. Cherryvale, Kas., to Coffeyville, Kas. Wellington, Kas., to Hunnewell, Kas. Arkansas City, Kas., to Purcell, Okla. Newkirk, Okla, to Pauls Valley, Okla. Ripley, Okla., to Essai, Okla. Seward, Okla., to Cashion, Okla. Pauls Valley, Okla., to Cashion, Okla. Pauls Valley, Okla., to Cashion, Okla. Pauls Valley, Okla., to Cashion, Okla. Burtrie, Okla., to Sulphur, Okla. Guthrie, Okla., to Kiowa, Kas. Kiowa, Kas., to Oklahoma-Texas Line.	10.89	10.89
Uolony, Kas., to rates center, Kas	24.71	24.71 325.85
Attice For to Medicine Ledge For	325.85 20.95	20.95
Lowrongo Vos to Ottowo Vos	27.19	27.19
North Ottowa Kag to Emporia Kag	54.31	54.31
Rurlington Junction Was to Rurlington Was	41.47	41.47
Chanute Kas, to Girard Kas	40.04	40.04
Girard, Kas., to Chicopee, Kas.	17.67	17,67
Cherryvale, Kas., to Coffevville, Kas.	17.98	17.67 17.98
Wellington, Kas., to Hunnewell, Kas	18.31	18.31
Arkansas City, Kas., to Purcell, Okla	154.46	154.46
Newkirk, Okla. to Pauls Valley, Okla	183.67	183.67
Guthrie Junction, Okla., to Cushing, Okla.	47.85	47.85
Ripley, Okla., to Esau, Okla	40.41	40.41
Seward, Okla., to Cashion, Okla		10.60
Pauls Valley, Okla., to Lindsay, Okla	24.18	24.18
Outhrio Orlo to Figure For	9.28 115.94	9.28 113.00
Views Vog to Oklahoma Toyag Line	117.61	117.61
Hutchingon Veg to Ponge City Okla	141.38	141.38
Hunnewell Kas to Braman Okla	9.07	9.07
Braman Okla, to Tonkawa Okla	15.94	15.94
Hayana, Kas., to Caney, Kas.	5.39	5.39
Davis, Okia., to Suiphur, Okia. Guthrie, Okia., to Kiowa, Kas. Kiowa, Kas., to Oklahoma-Texas Line. Hutchinson, Kas., to Ponca City, Okia. Hunnewell, Kas., to Braman, Okia. Braman, Okia., to Tonkawa, Okia. Havana, Kas., to Caney, Kas. Caney, Kas., to Kansas-Okiahoma Line. Kansas-Okiahoma Line to Tulsa. Okia.	1.35	
Kansas-Oklahoma Line to Tulsa, Okla	67.88	67.13
Wichita, Kas., to Pratt. Kas.	79.77	79.77
Kiowa, Kas., to Belvidere, Kas	50.61	50.61
Burlingame, Kas., to Alma, Kas	34.30	34.30
Kansas-Oklahoma Line to Tulsa, Okla. Wichita, Kas., to Pratt. Kas. Kiowa, Kas., to Belvidere, Kas. Burlingame, Kas., to Alma, Kas. Kansas-Colorado Line to Cañon Junction, Colo. Cañon Junction Colo.	150.21 116.72	150.21
Cañon Junction, Colo., to Denver, Colo	116.72	116.50
Canon Junction, Colo., to Rockvale, Colo	35.86	35.86
Formand	4,414.77	4,383.19
Forward	4,414.11	4,000.19

Main-Track Mileage. June 30, 1909—Continued.

	Oper- ated.	Owned.
Brought Forward	4,414.77	4,383.19
ATCHISON, TOPEKA & SANTA FE RAILWAY—Continued: Clelland, Colo., to Cañon City, Colo. Holly, Colo., to Rocky Ford, Colo. Lamar, Colo., to Kornman, Colo. Las Animas, Colo., to Waveland, Colo. Swink, Colo., to Shelton, Colo. La Junta, Colo., to Colorado-New Mexico Line. Colorado-New Mexico Line to San Marcial, N. M. Belen Junction, N. M., to Clovis, N. M. Lamy, N. M., to Santa Fe, N. M. San Marcial, N. M., to Deming, N. M. Rincon, N. M., to New Mexico-Texas Line. Socorro, N. M., to New Mexico-Texas Line. Socorro, N. M., to Maddalena, N. M. Nutt, N. M., to Lake Valley, N. M. Las Vegas, N. M., to Hot Springs, N. M. Deming, N. M., to Salver City, N. M. Whitewater, N. M., to San Jose, N. M. San Jose, N. M., to Santa Rita, N. M. Hanover, N. M., to Fierro, N. M.	7.24 95.09 4.37	7.24 95.09 4.37 2.26 4.62 96.09
ATCHISON, TOPEKA & SANTA FE RAILWAY—COAST LINES: Belen, N. M., to Rio Puerco, N. M. Sandia, N. M., to Dalies, N. M. Isleta, N. M., to Needles, Cal. Needles, Cal., to Mojave, Cal. Mojave, Cal., to Kern Junction, Cal. Kern Junction, Cal., to Ferry Point, Cal. Corcoran Junction, Cal., to Calwa Junction, Cal. National City, Cal., to Fallbrook, Cal Temecula, Cal., to Barstow, Cal. Los Angeles, Cal., to Los Angeles Junction, Cal. San Bernardino, Cal., to Los Angeles, Cal. Highgrove, Cal., to Orange, Cal. Richfield, Cal., to Olinda, Cal. Casa Blanca, Cal., to Prenda, Cal. Perris, Cal., to San Jacinto, Cal. Escondido Junction, Cal., to Escondido, Cal. San Bernardino, Cal., to Mentone, Cal. Redondo Junction, Cal., to Inglewood, Cal. Inglewood, Cal., to Redondo, Cal. Highland Junction, Cal., to Mentone, Cal. Elsinore Junction, Cal., to Mentone, Cal. Elsinore Junction, Cal., to Mentone, Cal.	17.41 3.56 502.87 242.55 67.01 306.48 68.23 67.01 132.89 83.02 59.97 40.65 4.28 2.04 19.44 21.30 12.51 9.83 10.77 12.88 7.76	562.87 306.48 68.23 67.01 132.89 83.02 59.97 40.65 4.28 2.04 21.30 12.51 9.82 10.77 12.88 7.76
S. F. Ry. Co.): Barnwell, Cal., to Searchlight, Nev	23.22	23.22
California Eastern Railway (stock owned by The A. T. & S. F. Ry. Co.): Goffs, Cal., to Ivanpah, Cal. Fresno County Railway (stock owned by The A. T. & S. F. Ry Co.):	45.21	45.21
Reedley, Cal., to Wahtoke, Cal	6.68	6.68
Co.): Riverbank, Cal., to Oakdale, Cal		6.30
Oakland & East Side Raitroad (stock owned by The A. T. & S. F. Ry. Co.): Richmond, Cal., to Oakland, Cal	11.32	11.32
Randsburg Railway (stock owned by The A. T. & S. F. Ry. Co.): Kramer, Cal., to Johannesburg, Cal	28.64	28.64
Western Arizona Railway (stock owned by The A. T. & S. F. Ry. Co.):		
McConnico, Ariz., to Chloride, Ariz Total Atchison, Topeka & Santa Fe Railway Lines	7,438.30	6,836.08
Total Household, Topolar a Salata To Real Hay Establish	1,400.00	0,000.00

MAIN-TRACK MILEAGE. June 30, 1909.—Continued.

	Oper- ated.	Owned.
RIO GRANDE & EL PASO RAILROAD: New Mexico-Texas Line to El Paso, Texas	20.17	20.17
GULF, COLORADO & SANTA FE RAILWAY: Galveston, Texas, to Purcell, Okla. Alvin, Texas, to Houston, Texas. Somerville, Texas, to Silsbee, Texas. Montgomery Junction, Texas, to Montgomery, Texas. Bragg, Texas, to Saratoga, Texas. Temple, Texas, to San Angelo, Texas. Belton Junction, Texas, to Belton, Texas. Lampasas Junction, Texas, to Lampasas, Texas.	518.67 25.66 152.57 .92 9.17 228.03 1.25 1.06	518.67 25.66 152.57 .92 9.17 228.03 1.25 1.06
Montgomery Junction, Texas, to Montgomery, Texas. Bragg, Texas, to Saratoga, Texas. Temple, Texas, to San Angelo, Texas. Belton Junction, Texas, to Belton, Texas. Lampasas Junction, Texas, to Lampasas, Texas. Coleman Junction, Texas to Coleman, Texas. Cleburne, Texas, to Weatherford, Texas. Cleburne, Texas, to Weatherford, Texas. Dallas Junction, Texas, to Dallas, Texas. Ladonia, Texas, to Honey Grove, Texas. Connection with Cane Belt R. R. at Sealy, Texas. Wolfe City, Texas, to Sherman, Texas. End of Track, Cane Belt R. R., to Depot, Eagle Lake, Texas.	6.28 39.90 152.76 1.60 11.72 .08 38.70 .17	6.28 39.90 152.76 1.60 11.72 .08
Gulf, Beaumont & Kansas City Railway (stock owned by The A. T. & S. F. Ry. Co.): Beaumont, Texas, to Rogan, Texas	62.62	62.62
Gulf, Beaumont & Great Northern Railway (stock owned by The A. T. & S. F. Ry. Co.): Rogan, Texas, to Center, Texas.	77.78	77.78
Cane Belt Railroad (stock owned by The A. T. & S. F. Ry. Co.): Sealy, Texas, to Matagorda, Texas. Eagle Lake Junction, Texas, to end of Track, Cane Belt R. R., Eagle Lake, Texas. Rayner Junction, Texas, to Bonus, Texas. Boedeker, Texas, to Garwood, Texas.	90.65 .45 13.77 2.97	107.84
Jasper & Eastern Railway (stock owned by The A. T. & S. F. Ry. Co.): Kirbyville, Texas, to Oakdale, La	81.40	81.40
Total Gulf, Colorado & Santa Fe Railway	1,518.18	1,479.31
EASTERN RAILWAY OF NEW MEXICO: Texas-New Mexico Line North to Texas-New Mexico Line South Clovis, N. M., to Belen, N. M. Belen, N. M., to Rio Puerco, N. M. Sandia, N. M., to Dalies, N. M Total Eastern Railway of New Mexico	227.29	227.29 240.11 17.41 3.56 488.37
PECOS & NORTHERN TEXAS RAILWAY: Amarillo, Texas, to Texas-New Mexico Line Canyon City, Texas, to Plainview, Texas.	94.50 57.32	94.50 57.32
Total Pecos & Northern Texas Railway	151.82	151.82
PECOS RIVER RAILROAD: Texas-New Mexico Line to Pecos, Texas	54.27	54.27

MAIN-TRACK MILEAGE.

June 30, 1909—Continued.

	Oper- ated.	Owned.
SANTA FE, PRESCOTT & PHŒNIX RAILWAY: Ash Fork, Ariz, to Phœnix, Ariz Prescott & Eastern Railroad (stock owned by S. F., P. & P. Ru. Co.):	195.35	195.35
Prescott & Eastern Junction, Ariz., to Mayer, Ariz Eradshaw Mountain Railroad (stock owned by The A. T. & S. F. Ry. Co.):	26.40	26.40
Poland Junetion, Ariz., to Poland, Ariz	7.95 27.70	7.95 27.70
Total, Santa Fe, Prescott & Phœnix Railway	257.40	257.40
SOUTHERN KANSAS RAILWAY OF TEXAS: Oklahoma-Texas Line to Amarillo, Texas	125.07	125.07
NEW MEXICO & ARIZONA RAILROAD : Benson, Arizona, to Nogales, Arizona		87.78
SONORA RAILWAY: Nogales, Arizona, to Guaymas, Mexico Hermosillo Junction, Mexico, to Hermosillo, Mexico		259.97 2.64
Total, Sonora Railway		262.61

SUMMARY.

	Oper- ated.	Owned.
Atchison, Topeka & Santa Fe Railway. Rio Grande & El Paso Railroad. Gulf, Colorado & Santa Fe Railway. Eastern Railway of New Mexico. Pecos & Northern Texas Railway. Pecos River Railroad. Santa Fe, Prescott & Phœnix Railway. Southern Kansas Railway of Texas New Mexico & Arizona Railroad. Sonora Railway.	227.29 151.82 54.27 257.40 125.07	6,836.08 20.17 1,479.31 488.37 151.82 54.27 257.40 125.07 87.78 262.61
Total	9,792.50	9,762.88

LOCATION OF OPERATED MAIN-TRACK MILEAGE BY STATES AND TERRITORIES.

	Miles.	Miles.
n Illinois	290.27	
Iowa, Missouri.	19.86 298.55	
Kansas Nebraska		
Oklahoma Texas	943.42	
Louisiana Colorado	63.90 512.46	
New Mexico	1,333.33 665.73	
Nevada California	11.60 1,287.89	
Total	1	9,792.

MAIN-TRACK MILEAGE. June 30, 1909. - Continued.

		Owned.
Mileage of System Lines owned (see foregoing pages). Mileage of Separately Operated Lines: Arizona & California Railway Beaumont Wharf & Terminal Co. * Grand Canyon Railway. † Kansas Southwestern Railway † Leavenworth & Topeka Railway † Northwestern Pacific Railroad. Standard Gauge. 315.85 Nairrow Gauge. 90.64	106.84 2.57 66.45 59.35 44.66 406.49	9,762.88
Sunset Railroad Sunset Western Railway Texas & Gulf Railway	32.84 14.86 73.55	807.61
Mileage of Lines under Construction, Completed to June 30, 1909: Texas & Gulf Rallway Pecos & Northern Texas Railway	21.31 6.84	28.15
Total		10,598.64

- * Of the total outstanding capital stock this Company owns 98 per cent.
 † Owned jointly with the St. Louis & San Francisco Rallroad Company.
 † Owned jointly with the Union Pacific Rallroad Company.
 † Owned jointly with the Southern Pacific Company.

ADDITIONAL MAIN TRACKS.

	1 0	
	Oper- ated.	Owned.
SECOND MAIN TRACK:		
Dearborn Station to Stewart Avenue	1.43	
Stewart Ave., to Crawford Avenue	5.00	5.00
Crawford Ave., to Plalnes, Ill	34.79	34.79
Plaines, Ill., to Pequot, Ill	15.79	
Pequot Ill., to Holton, Ill.	71 22	71.22
Chillcothe, Ill., to Edelstein, Ill	7.91	7.91
Knox, Ill., to Surrey, Ill.	11.21	11.21
Smithshire, Ill., to East Fort Madison, Ill	29.67	29.67 39.88
Fort Madison, Ia., to Wyaconda, Mo	39.88 13.09	13.09
Carrollton, Mo., to Carrollton Jet., Mo	2.25	2.25
Carrollton Jct., Mo., to Hardln, Mo.	16.17	.68
Hardin, Mo., to Camden Junction, Mo	13.44	13.44
Sibley, Mo., to Congo, Mo	14.98	14.98
Sibley, Mo., to Congo, Mo. Big Blue Junction, Mo., to Chicago Junction, Mo	6.69	.09
Kansas City, Mo., to Braddock, Kans	173.50	173.50
Walton, Kans., to Mission, Kans	12.92	12.92
Trinidad, Colo., to Raton, N. M	22.86	22.86
Total Second Main Track	492.80	453.49
THIRD MAIN TRACK:		
	12.89	.56
Hardin, Mo., to Camden Junction, Mo Kansas City, Mo., to Turner, Kans	5.90	5.90
Kansas City, 110., to Turner, Rans	5.90	5.90
Total Third Main Track	18.79	6.46
FOURTH MAIN TRACK:		
Kansas City, Mo., to Turner, Kans	5.92	5.92
Total Additional Main Tracks	517.51	465.87
Total Mileage Yard Tracks and Sidings	2,984.37	
Mileage upon which General Mortgage is a direct lien		6,693.14
Mileage represented by stocks and bonds pledged under General M	ortgage.	1,645.30
Total Mileage subject to General Mortgage		8,338.44
7 7		3,000.11

Main-Track Mileage.

June 30, 1909.—Continued.

	Miles.	Miles.
During the year the miles of main track operated by the System increased 361.90 miles, as follows:		
Atchison, Topeka & Santa Fe Railway: Holly, Colo., to Rocky Ford, Colo. Lamar, Colo., to Kornman, Colo. Las Animas, Colo., to Waveland, Colo. Swink, Colo., to Shelton, Colo. Belen Junction, N. M., to Clovis, N. M. Sundry Adjustments of Mileage	95.09 4.37 2.26 4.62 240.11 .07	
Atchison, Topeka & Santa Fe Railway—Coast Lines: Belen, N. M., to Rio Puerco, N. M. Sandia, N. M., to Dalies, N. M.		
DEDUCTIONS: ATCHISON, TOPEKA & SANTA FE RAILWAY: Seward, Okla., to Cashion, Okla	367.49	
Atchison, Topeka & Santa Fe Railway—Coast Lines: Sundry Adjustments of Mileage	10.64	356.85
EASTERN RAILWAY OF NEW MEXICO: Texico, N. M., to Cameo, N. M., via Clovis	19.02	
Deduction: Texico, N. M., to Cameo, N. M. (old line abandoned)	13.20	5,82
DEDUCTIONS:		362.67
Pecos & Northern Texas Railway: Sundry Adjustments of Mileage		.77
Total Increase, System		361.90

BONDS PLEDGED AS SECURITY FOR FUNDED DEBT.

Atchison Union Depot & R. R. Co	2d	Mtge.	5%	\$ 9,000
Gulf, Colorado & Santa Fe Ry. Co	1st	"	7%	12,695,000
	2d	"	6%	8,614,000
The Kansas City Belt Ry. Co	1st	"	6%	25,000
Kansas City Northwestern R. R. Co	1st	"	5%	2,000
The Leavenworth & Topeka Ry. Co	1st	"	4%	50,000
New Mexico & Arizona R. R. Co	1st	"	6%	2,313,000
	2d	"	6%	950,000
Rio Grande & El Paso R. R. Co	1st	"	6%	500,000
Sonora Ry. Co., Limited	1st	"	7%	5,248,000
The Southern Kansas Ry. Co. of Texas	1st	"	5%	1,583,000
The Union Passenger Depot Co. of Galveston	1st	"	6%	64,000
				\$32,053,000

STOCKS PLEDGED AS SECURITY FOR FUNDED DEBT.

	Pledged.	Di- rect- ors.	Total.	Par Value.	
The Atchison City Elevator Co	297 18 2,154		304 18 2,157 2,000 400 400 16 235 45,600 2,466 250 125 36,820 950 1,000 372 2,000 2,500	\$ 30,400 00 18,000 00 21,570 00 200,000 00 40,000 00 1,600 00 23,500 00 4,560,000 00 246,600 00 25,000 00 12,500 00 47,500 00 3,682,000 00 47,500 00 37,200 00 250,000 00 250,000 00	
Rush Center Town Co. St. Joseph Terminal R. R. Co. St. Joseph Union Depot Co. The Santa Ana Valley Irrigation Co. The Santa Fe Terminal Co. of California. The Santa Fe Town & Land Co. Sonora Ry. Co., Limited The Southern Kansas Ry. Co. of Texas Union Depot Co. (of Kansas City, Mo.) The Union Passenger Depot Co. of Galveston The Vulcan Fuel Co	2,495 9 9,993 2,497 10,483 5,955 449 1,995 599,993 730,279	15 1 4½ 7 3 13 90 1 5 7 351½	$ \begin{array}{c} 12\\ 1,500\\ 10\\ 4\frac{1}{2}\\ 10,000\\ 2,500\\ 10,496\\ 6,045\\ 450\\ 2,000\\ 600,000 \end{array} $	1,204 90 150,000 00 1,000 00 22 50 1,000,000 00 250,000 00 1,049,600 00 604,500 00 200,000 00 600,000 00 \$13,487,197 40	











FIFTEENTH ANNUAL REPORT

OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1910.

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1910

FIFTEENTH ANNUAL REPORT

OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1910.

C. G. BURGOYNE, SPRING AND CROSBY STREETS, NEW YORK.

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY.

Board of Directors, July 1, 1910.

1910. Howel, Jones, Topeka. EDWARD P. RIPLEY, Chicago. BYRON L. SMITH, Chicago.

CHARLES STEELE, New York.

1912.

EDWARD J. BERWIND, New York. HENRY C. FRICK, Pittsburg. ANDREW C. JOBES, Wichita. JOHN G. McCULLOUGH, Vermont. 1911.

H. RIEMAN DUVAL, New York. THOMAS P. FOWLER, New York. CHARLES S. GLEED, Topeka. WALKER D. HINES, New York.

1913.

BENJAMIN P. CHENEY, Boston.
PAUL MORTON, New York.
T. DE WITT CUYLER, Philadelphia.

Executive Committee.

WALKER D. HINES, Acting Chairman.

EDWARD J. BERWIND,

Paul Morton, Edward P. Ripley, Charles Steele.

T. DE WITT CUYLER, THOMAS P. FOWLER,

General Officers.

EDWARD P. RIPLEY, - President. Chicago. J. W. KENDRICK, -- Vice-President, -- Vice-President, -Chicago. G. T. Nicholson, -- Chicago. W. B. JANSEN, - - Vice-President, - Chicago. - Vice-President, -- Vice-President, -W. E. HODGES, - -- Chicago. - Chicago. W. B. STOREY, JR., -A. H. PAYSON, - - - Assistant to the President, San Francisco. WALKER D. HINES, - General Counsel, - - New York. GARDINER LATHROP, - General Solicitor, - - Chicago. D. L. GALLUP, - -- Comptroller, - -- New York. - Deputy Comptroller, - New York. A. E. WATERHOUSE, E. L. COPELAND, -- Secretary and Treasurer, Topeka. L. C. DEMING, - - - Assistant Secretary, - New York. C. K. COOPER, - - - Assistant Treasurer, - New York. G. HOLTERHOFF, JR., - Western Assistant Secretary and Assistant Treasurer, Los Angeles. General Auditor, - - Chicago.
Assistant General Auditor, Chicago. W. E. BAILEY, -J. E. BAXTER, -A. L. CONRAD, -- Assistant General Auditor, Chicago. M. J. COLLINS, - -- General Purchasing Agent, Chicago. - Chief Engineer-System, - Topeka. - Freight Traffic Manager, Chicago. C. A. MORSE, - -F. B. HOUGHTON, -- Passenger Traffic Manager, Chicago. W. J. BLACK, - -W. A. BISSELL, - -- Assistant Traffic Manager, San Francisco. W. H. DIEHL, - - - Transfer Agent, - New York.

> New York Office, - 5 Nassau Street. Chicago Office, - - 9 Jackson Boulevard.



OFFICE OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY SYSTEM, No. 5 Nassau Street, New York City.

SEPTEMBER 13, 1910.

To the Stockholders .

Your Directors submit the following report for the fiscal year July 1, 1909, to June 30, 1910, inclusive.

The Lines comprising the Atchison System, the operations of which are embraced in the following statements, are as follows:

	June 30, 1910.		June 30, 1909.	
Atchison, Topeka & Santa Fe Railway	7,439.64 miles.		7,438.30 miles	
Rio Grande & El Paso Railroad	20.21	"	20.17	"
Gulf, Colorado & Santa Fe Railway	1,518.18	"	1,518.18	"
Eastern Railway of New Mexico	225.21	"	227.29	4.6
Pecos & Northern Texas Railway	225.29	"	151.82	"
Pecos River Railroad	54.26	"	54.27	"
Santa Fe, Prescott & Phoenix Railway	257.40	"	257.40	4.6
Southern Kansas Railway of Texas	124.92	"	125.07	"
Texas & Gulf Railway	96.14	"	_	
	9,961.25	"	9,792.50	"
:				

Increase during the year 168.75 miles.

The average mileage operated during the fiscal year ending June 30, 1910, was 9,916.33 miles, being an increase of 121.47 miles as compared with the average mileage operated during the preceding fiscal year.

In addition to lines covered by this report there were completed on June 30, 1910, 211.78 miles of additional line of which 88.57 miles were ready for operation on July 1, 1910.

The Company also controls, through ownership of stock and bonds, other lines aggregating 263.23 miles and is interested jointly with other companies in 563.02 miles.

For detailed statement of present mileage and of changes in mileage since last Annual Report, see pages 40 to 45.

INCOME STATEMENT.

The following is a summary of the transactions of the System for the years ending June 30, 1909 and 1910:

1909.	1910.
Total operating revenues\$94,265,716 87	\$104,993,194 67
Income from other sources 1,158,375 02	2,550.055 49
Income from all sources	
other charges	75,133.314 54
\$33,966,072 76 Fixed charges, including accrued interest	
on Adjustment Bonds 13,548,081 93	11,984,151 36
Balance\$20,417,990 83	\$20,425,784 26
From the net income for the year the following sums have been deducted:	
Dividends on Preferred Stock—	
No. 23(2½%)paid Feb. 1, 1910\$2,854,345 00	
No.24(2½%) paid Aug. 1, 1910	
Dividends on Common Stock—	
No. 18 (3%) paid Dec. 1, 1909\$4,714,605 00	
No. 19(1½%)paid Mar. 1, 1910 2,451,292 50	
No. 20 (1½) paid June 1,	
1910 2,482,132 50	
\$9,648,030 00 Appropriation for Fuel Reserve Fund 703,218 10	
Appropriated for Additions and Better-	
ments	0
	20,059,938 10
Surplus carried to Profit and Loss	\$ 365,846 16
Surplus to credit of Profit and Loss June 30, 1909 \$18,821,250 74	
Premium on Convertible Bonds sold 1,066,930 00	
\$19,888,180 74	
Deduction in Profit and Loss Account 22,223 23	
	19,865,957 51
Surplus to credit of Profit and Loss June 30, 1910	\$20,231,803 67

Income from sources other than earnings from operation consisted of interest on cash in banks and sums collected as interest and dividends upon bonds and stocks of companies, the operations of which are not included in the System accounts.

During the fiscal year the sum of \$240,000 in cash was received as the net proceeds of sales of land embraced in the Santa Fe Pacific Land Grant but this was directly written off the book value of Railroads, Franchises and Other Property, and the transaction does not appear in the Income Account.

CAPITAL STOCK AND FUNDED DEBT.

The outstanding Capital Stock (deducting stock in treasury) on June 30, 1909, consisted of:

Common\$121,559,500 00

Preferred 114,173,730 00

\$235,733,230 00

Issued during the year:

Common Stock issued in exchange for Convertible Bonds retired

43,959,000 00

Capital Stock outstanding

June 30, 1910:

\$279,692,**23**0 00

The outstanding Funded Debt of the System (deducting bonds in treasury) amounted on June 30,

1909, to......\$311,218,820 00

The following changes in the Funded Debt occurred during the year:

Obligations issued:

Convertible 4% Bonds—
Issue of 1906.......... \$ 19,000 00

Convertible 4% Bonds—

Issue of 1909..... 27,290,250 00

Convertible 4% Bonds—

Issue of 1910..... 14,378,382 71

-- \$41,687,632 71

Obligations Purchased or Retired:

Serial Debenture 4% Bonds,

Convertible 5% Bonds.... 6,577,000 00 Miscellaneous Divisional

\$50,901,500 00

Decrease of Funded Debt..... \$ 9,213,867 29

Total System Funded Debt outstanding June

30, 1910.....\$302,004,952 71

Interest charges for the year ending June 30, 1911 (including interest on \$31,997,000 of this company's Convertible 4% Bonds of 1909 and 1910 issued after June 30, 1910) will be approximately \$12,739,335 or an average monthly charge of about \$1,061,611.

CAPITAL EXPENDITURES AND REDUCTION OF BOOK VALUES.

During the fiscal year charges to Capital Account for the construction and acquisition of additional railways, equipment and other properties and for additions and betterments, amounted in the aggregate to \$33,616,184.60, as follows:

Construction and acquisition of new mileage, including the acquisition of bonds and stocks of other railway companies:

\$ 1,617 98 1,245,721 43 645,090 18 4,788,081 43 106,228 92
645,090 18 4,788,081 43 106,228 92
645,090 18 4,788,081 43 106,228 92
4,788,081 43 106,228 92
106,228 92
34,535 75
546 88
253,244 34
5,239 05
\$8,797,403 40
56,500 50
\$8,740,902 90
209,948 88
ſ
510,245 59
5
703,744 54
703,744 54 285,342 50
703,744 54 285,342 50 855,869 95
703,744 54 285,342 50 855,869 95 2,769,547 09
703,744 54 285,342 50 855,869 95 2,769,547 09 490,484 06
703,744 54 285,342 50 855,869 95 2,769,547 09 490,484 06 629,115 90
703,744 54 285,342 50 855,869 95 2,769,547 09 490,484 06 629,115 90
703,744 54 285,342 50 855,869 95 2,769,547 09 490,484 06 629,115 90
703,744 54 285,342 50 855,869 95 2,769,547 09 490,484 06 629,115 90
703,744 54 285,342 50 855,869 95 2,769,547 09 490,484 06 629,115 90 257,178 06 219,655 22
703,744 54 285,342 50 855,869 95 2,769,547 09 490,484 06 629,115 90

Brought forward	\$19,153,190	OI
Shop Machinery and Tools	. 110,322	
Equipment		-
Betterments to Equipment	278,181	~
Other Additions and Betterments	504,087	
Fuel Lands		
Miscellaneous Items		
iniscendineous rems	451,792	42
	\$29,585,133	51
Add:		
Additions and Betterments written off during year ending June 30, 1908, reinstated	5	
Transferred from account Equipment		
Depreciation Reserve 3,990,130 3	4	
	- 4,271,051	09
Deductions:	\$33,856,184	60
Santa Fe Pacific Lands sold	240.000	-00
Santa Te Facine Danus Solu	240,000	
Net Increase in Capital Account during the yea (See Exhibits B and C, pages 27 and 28)		60
		=

Note.—The item of \$3,990,130.34 represents an adjustment necessary to comply with rules of the Interstate Commerce Commission relative to the purchase and retirement of equipment, which provide that the cost of equipment acquired since July 1, 1907 (the date depreciation rules became effective) and still in service, shall rest in capital account, and that the balance in the account Equipment Depreciation Reserve shall represent the total depreciation accrued since that date on equipment in service.

MAINTENANCE OF EQUIPMENT.

The following statement shows the sums charged to Operating Expenses for Maintenance of Equipment during each year since July 1, 1896:

Year Ending June 30.	Average Operated Mileage.	Total Expenditure.	Expenditure Per Mile.
1897 1898	6,443.81 6,936.02	\$3,443,884 82 4,659,277 99	\$ 534 45 671 75
1899	7,032.62	4,810,795 64 5,267,832 40	684 07
1901	7,341.34 7,807.31	6,257,456 57	717 56 801 49
902	7,855.38 7,965.13	7,864,951 25 8,510,543 09	1,001 22 1,068 48
904····· 905 ·····	8,179.59 8,305.40	10,006,135 41	1,223 31 1,314 19
906	8,433.99	10,720,040 43	1,271 05
907	9,273.15 9,415.01	11,779,846 64	1,270 32 1,513 18
909	9,794.86 9,916.33	13,903,897 37	1,419 51

For the year ending June 30, 1910, maintenance charges, including renewals and depreciation, averaged as follows:

Per locomotive	\$3,832 37
Per locomotive mile.	.1287
Per passenger car, including mail and express	1,249 47
Per passenger car mile	.0136
Per freight car	108 23
Per freight car mile	.0091

The foregoing average maintenance charges include a proportion of unlocated expenditures for Maintenance of Equipment charged to Superintendence, Shop Machinery and Tools, Injuries to Persons, Stationery and Printing, Other Expenses and Maintaining Joint Equipment at Terminals.

The amount to the credit of the Depreciation Reserve June 30, 1909, the last Annual Report was \$181,617 should be added \$2,150.69, represent the Texas and Company not previously included it of the System, making a total of The following sums were created and the sum of the System.	as shown .45, to wh enting cre dulf Railw n operation	in ich edit ay ons	† 183,768	14
Estimated depreciation accrued\$	2 275 711	21		
Renewal charges		_		
Salvage		_		
Cash collected for equipment sold	143,003	40		
and equipment destroyed on				
foreign lines including insur-				
ance collections	281,911	15	000	
-			2,888,530	24

Charges to the reserve for equipment retired during the year were as follows:

3	Locomotives	\$ 15,526	46
9	Passenger-Train Cars	26,314	83
1372	Freight-Train Cars	647,935	39
13	Miscellaneous Cars	8,929	70
	•		

698,706 38

\$3,072,298 38

\$2,373,592 00

Add—To adjust Equipment Depreciation Reserve so that this account shall reflect the depreciation accrued since July 1, 1907, on equipment in service. (See note, page 10).... 3,990,130 34

The following charges were made to Additions and Betterments in respect of additional equipment purchased and built during the year and in respect of payments made for equipment received during prior years:

52 Locomotives	\$1,087,973	19
208 Passenger-Train Cars	2,318,799	8 o
4424 Freight-Train Cars	5,267,996	42
208 Miscellaneous Cars	187,996	55
:	\$8,862,765	96
Less-Value of equipment retired during the		
year charged to the Equipment Depreciation		
Reserve	698,706	38
	\$8,164,059	58

A statement of the locomotives in service and of their tractive power will be found on page 39.

MAINTENANCE OF WAY AND STRUCTURES.

The following statement shows the sums charged to Operating Expenses for Maintenance of Way and Structures during each year since July 1, 1896:

Year Ending June 30.	Average Operated Mileage.	Total Expenditure.	Expenditure Per Mile.
1897	6,443.81	\$6,282,923 15	\$ 975 03
1898	6,936.02	8,281,397 88	1,193 97
1899	7,032.62	7,672,107 62	1,090 93
1900	7,341.34	6,354,372 10	865 56
1901	7,807.31	6,433,840 36	824 08
1902	7,855.38	6,141,466 39	781 82
1903	7,965.13	9,304,892 04	1,168 20
1904	8,179.59	9,170,234 07	1,121 11
1905	8,305.40	11,385,418 33	1,370 85
1906	8,433.99	12,475,407 97	1,479 18
1907	9,273.15	15,286,062 66	1,648 42
1908	9,415.01	14,120,828 02	1,499 82
1909	9,794.86	12,884,406 81	1,315 43
1910	9,916.33	17,807,136 20	1,795 74

COMPARISON OF OPERATING RESULTS.

The following is a statement of revenues and expenses of the System for the fiscal year ending June 30, 1910, in comparison with the previous year:

		Year Ending June 30, 1909.		Decrease.
OPERATING REVENUES:				
Freight	\$ 71,194,055 59	\$64,212,638 10	\$ 6,981,417 49	
Passenger	25,437,181 98	22,734,505 32	2,702,676 66	·····
laneous		7,318,573 45	1,043,383 65	
Total Operating Revenues	\$104,993,194 67	\$94,265,716 87	\$10,727,477 80	
OPERATING EXPENSES:				
Maintenance of Way and				
Structures	\$17,807,136 20			
Maintenance of Equipment		13,903,897 37	1,656,150 07	
Traffic Expenses Transportation Expenses		1,904,822 11 26,674,863 83	209,438 38	
General Expenses		2,127,205 07	331,345 45	
General Lapenses	2,430,330 32	2,127,203 07	33-1343 43	
Total Operating Expenses	\$69,761,819 88	\$57,495,195 19	\$12,266,624 69	
Net Operating Revenue Ratio of Operating Expenses to	\$35,231,374 79	\$36,770,521 68		\$1,539,146 89
Operating Revenues		60.99	5.45	

The following averages are deduced from tables set forth on pages 34 and 37.

The average tons of freight per loaded car mile increased from 18.35 to 19.08, or 3.98 per cent.

The average tons of freight carried per freight-train mile increased from 366.06 to 388.80, or 6.21 per cent.

The average freight revenue per freight-train mile decreased from \$3.05 to \$3.00, or 1.64 per cent.

The average passenger revenue per passenger-train mile was \$1.21, or the same as in the previous year.

The average passenger-train revenue per passenger-train mile increased from \$1.52 to \$1.53, or .66 per cent.

The tons of freight carried one mile (revenue and company) increased 1,532,785,910, or 19.89 per cent., while freight-car mileage (loaded and empty) increased 94,604,750, or 15.96 per cent., and freight-train mileage (freight and mixed) increased 2,711,479, or 12.88 per cent.

The number of passengers carried one mile increased 128,971,624, or 11.64 per cent., while passenger-car mileage increased 11,994,861, or 10.55 per cent., and the passenger-train mileage (passenger and mixed) increased 2,220,209, or 11.83 per cent.

The following is a consolidated statement of the business of the System for each fiscal year during the period since January 1, 1896:

Fiscal Year Ending June 30.	Average Miles Oper- ated.	Gross Revenues, including Income from Other Sources.	Expenses, including Taxes, Rentals and Other Charges.	Interest on Bonds.	Net Revenue.
1897 (18 mos.) 1898	6,443.81 6,936.02 7,032.62 7,341.34 7,855.38 7,955.13 8,179.59 8,305.40 8,433.99 9,273.15 9,415.01 9,794.86 9,916.33	\$44,532,628 99 39,396,126 41 40,752,933 47 46,498,899 04 54,807,379 78 60,275,944 33 63,668,390 99 69,419,975 41 69,189,739 65 79,399,749 05 94,436,574 68 91,289,770 61 12,289,770 61 107,543,250 16	\$36,038,455 30 30,513,553 17 29,332,964 17 29,414,427 56 34,502,039 87 40,635,576 48 44,641,434 10 47,835,883 50 51,035,355 51,035,355 65,031,582 67 61,458,079 13 75,133,314 54	\$8,440,387 91 7,045,988 30 7,241,972 00 7,345,166 50 7,830,810 83 8,438,985 00 9,134,485 24 9,418,770 00 9,611,510 09 10,622,184 22 11,487,934 70 12,579,301 77 13,548,081 93	\$ 53.785 78 1,836.584 94 4.187,997 36 9,739.304 98 12,474.529 08 13,898.329 27 15,359.771 37 11,742,346 06 17,733.209 12 21,168,723 82 13,678,886 17 20,417,990 83 20,425,784 26

The following statement shows the gross operating revenues of the System (exclusive of income from other sources) per mile of road operated for each fiscal year since July 1, 1896:

Year Ending June 30.	Gross Operating Revenues.	Average per Mile of Road.
1897	\$30,621,230 10 39,214,099 24	\$4,752 04
1898 1899 1900	40,513,498 63 46,232,078 23	5,653 69 5,760 80 6,297 49
1901	54,474,822 61 59,135,085 53	6,977 41 7,527 97
1903	62,350,397 28 68,171,200 18	7,827 92 8,334 31
1905	68,375,837 25 78,044,347 25	8,232 70 9,253 55
1907	93,683,406 91 90,617,796 38	10,102 65 9,624 82
1910	94,265,716 87 104,993,194 67	9,624 od 10,587 91

The following statement shows the development of the freight and passenger revenues of the System since July 1, 1896:

Year Ending June 30.	Freight Revenue.	Passenger Revenue.
1897	\$22,067,686 77 28,588,716 76 29,492,586 65 33,729,332 83 39,052,557 43 41,815,607 05 44,622,438 71 47,762,653 23 47,408,982 36 54,598,902 82 65,500,309 42 61,848,638 51 64,212,638 10 71,104,055 59	\$5,574,288 31 7,347,361 59 8,126,141 85 9,334,661 57 11,678,017 25 13,439,384 57 13,469,985 78 15,433,773 63 16,045,380 27 18,013,988 56 21,171,629 08 21,643,427 49 22,734,505 32 25,437,181 98

TREASURY.

Neither this Company nor any of its auxiliaries has any notes or bills outstanding.

The Company held in its treasury on June 30, 1910, \$34,814,895.07 cash, and had available \$3,780,000 General Mortgage Bonds, including bonds not yet certified by the Trustee. The Company also has in the treasury unpledged a large amount of stocks and bonds of other companies, of which part are carried in the balance sheet as Investments and part are included under Railroads, Franchises and Other Property.

In addition to the funds derived from Four Per Cent. Convertible Bonds, Issue of 1909, referred to in the last annual report, the need was apparent for further sums to complete new lines under construction, purchase additional equipment and for other contemplated extensions and improvements. Therefore, your Directors on March 29, 1910, authorized a further issue of Four Per Cent. Convertible Bonds, to be known

as Issue of 1910, to which stockholders were given the right to subscribe at 102½ and interest to the extent of 14 per cent. of their holdings. During the year \$41,668,632.71 have been received on account of the principal of these two issues, of which \$39,947,000 represent subscriptions fully paid for which bonds have been delivered. Further installments of principal which will mature during the current fiscal year amount to \$30,275,367.29.

Exchanges of Convertible Bonds for common stock aggregated \$43,959,000 during the year.

FUEL RESERVE FUND.

The fund has been increased by earnings derived from certain fuel properties:

Amount to credit of Fund June 30, 1909	\$ 313,676 85
Added during the year	703,238 95
In Fund June 30, 1910	\$1,016,915 80

On June 30, 1910, there remained in the treasury of the Cherokee and Pittsburg Coal and Mining Company an unexpended surplus amounting to \$152,513.08, so that the total amount available for replacement of fuel properties in which your company is interested is \$1,169,428.88.

ARIZONA AND CALIFORNIA RAILWAY.

The extension of this line from the west bank of the Colorado River to a junction with the main line at Cadiz, California, a distance of 83 miles, was completed during the year and opened for traffic July 1, 1910.

CONCHO, SAN SABA AND LLANO VALLEY RAILROAD.

This line, extending from Miles to Paint Rock, Texas, a distance of 16.73 miles, was acquired during the year. An extension under its charter from San Angelo to Sterling City,

Texas, approximately 41 miles, under construction at the close of the fiscal year, has since been completed, and was opened for traffic August 1, 1910. The results of the operations of this line will be included in statements covering System operations hereafter published.

FULLERTON AND RICHFIELD RAILWAY.

In order to shorten the distance between San Bernardino and Los Angeles via Riverside, a cut-off between Fullerton and Richfield, a distance of 5.4 miles, was constructed under the charter of the above named company and opened for traffic July 1, 1910.

GULF AND INTERSTATE RAILWAY OF TEXAS.

The capital stock of this company has been acquired, and it will be treated as a System line in reports hereafter published. The Gulf and Interstate Railway extends from Beaumont to Port Bolivar, Texas, where it has extensive dock facilities, at which ocean going vessels can receive and discharge their cargoes. It operates a tug and barge line between Port Bolivar and Galveston, and constitutes the shortest line between Galveston and Beaumont, at which latter point it connects with the leased lines of the Gulf, Colorado and Santa Fe Railway Company.

WEST TEXAS CONSTRUCTION.

The construction of the lines in West Texas, referred to in the last annual report, has been actively pushed during the year. Substantial progress has been made on the main line connecting the Gulf, Colorado and Santa Fe Railway at Coleman with the Eastern Railway of New Mexico at Texico; 45 miles immediately southeast of Lubbock were completed at the close of the year, and 155 miles of the remaining distance between Lubbock and Coleman have now been graded and

are ready for track laying. Branches, Plainview to Lubbock, 46.23 miles, and Plainview to Floydada, 25.75 miles, were completed and opened for traffic on January 9, 1910, and May 1, 1910, respectively. Other branches under construction at the close of the year were Slaton Junction to Lamesa, a distance of 54 miles, and Lometa to Eden, a distance of 98 miles; the former has since been completed and will be opened for traffic in the near future.

Heavy work is in progress to reduce grades and curvature of the San Angelo branch of the Gulf, Colorado and Santa Fe Railway between Coleman and Temple with the object of establishing a low grade short line in conjunction with the new main line between Coleman and Texico, and the railways of The Eastern Railway Company of New Mexico and the Atchison Company for traffic between points on or near the Gulf of Mexico and the Pacific Coast.

ADDITIONAL MAIN-TRACK MILEAGE.

The mileage of second track in operation on June 30, 1910, was 526.95 miles as compared with 492.80 miles at the close of the preceding fiscal year, being an increase of 34.15 miles.

SECOND TRACK WORK IN PROGRESS:

ILLINOIS AND MISSOURI DIVISIONS:				
Edelstein to Monica, Ill	10.22	miles.		
Williamsfield to Knox, Ill	15.70	6.6		
Illinois River to Chillicothe, Ill	1.70	"		
Wyaconda to Hart, Mo	64.14	6.6		
Rothville to Carrollton, Mo	31.75	"		
2.00=12.00 00 0			123.51	miles.
LINES WEST OF ALBUQUERQUE:			3.3-	
Rio Puerco to Suwanee, N. M	14.39	miles.		
Rita to Laguna, N. M	9.08	"		
McCartys to Horace, N. M	10.73	"		
Winslow to Dennison, Ariz	15.84	"		
Flagstaff to Ash Fork, Ariz	60.03	"		
Daggett to Barstow, Cal	8.13	"		
Barstow to Cottonwood, Cal	12.18	"		
Baistow to Cotton wood, Cair			130.38	٠.
Total			253.89	**
			/	-

Of the second track work in progress it is expected that 91.76 miles on the Illinois and Missouri Divisions and 50.54 miles on the Lines West of Albuquerque will be completed by January 1st next, making a total on that date of 669.25 miles of second track in operation.

GENERAL CONDITIONS.

Your property is in excellent condition physically and the Company has made provision for its present financial needs. However, in view of the unsettled economic conditions of the country and the impossibility of accurately forecasting the trend of current events, especially as applied to the railroad interests, your Directors feel that it is necessary to proceed with caution even as to those improvements and extensions which are most desirable from the standpoint of the public welfare and which are imperatively demanded.

We take pleasure in extending our usual acknowledgment of the credit which is due to officers and employés for faithful and efficient service and constant loyalty to your interests,

EDWARD P. RIPLEY,

President.

STATEMENTS.



THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY—SYSTEM.

Comprising The Atchison, Topeka & Santa Fe Railway Company, Rio Grande & El Paso Railroad Company, Gulf, Colorado & Santa Fe Railway Company, The Eastern Railway Company of New Mexico, The Pecos & Northern Texas Railway Company, The Pecos River Railroad Company, Santa Fe, Prescott & Phoenix Railway Company, The Southern Kansas Railway Company of Texas and The Texas & Gulf Railway Company.

DR. INCOME ACCOUNT FOR THE FISH	INCOME ACCOUNT FOR THE FISCAL YEAR ENDING JUNE 30, 1910.
Operating Expenses: Maintenance of Way and Structures., \$17,807,136 20 Maintenance of Equipment	Operating Revenues: FPURIC. PASSENGE: PASSENGE: Anil, Express and Miscellaneous. \$,361,957 10 \$104,993,194 67
Taxes 4,006.418 83 Balance, Operating Income carried down. 31,224.955 96 \$104,993,194 67	\$104,998,194 67
Interest on Bonds	Operating Income brought dotton
Appropriated to Additions and Betterments 4,000,000 00 Balance, being Surplus for 12 months ending June 30, 1910, 365,346 16 carried to Proju and Loss Account. \$55,346 16	\$83,776,011 45
DR. PROFIT AND LOSS ACC	PROFIT AND LOSS ACCOUNT TO JUNE 30, 1910.
Sundry Adjustments applicable to prior years \$22,233 23 Balance (Surplus) carried to General Balance Sheet 20,231,303 07	Balance brought forward from June 30, 1909 \$18,821,250 74 Surplus for 12 months ending June 30, 1910 355,946 16 Premium on Bonds (offsetting in part discounts written of in prior years).
\$20,254,026 90	\$3

THE ATCHISON, TOPEKA & SANTA

Comprising The Atchison, Topeka & Santa Fe Railway Company, Rio Grande & El Railway Company of New Mexico, The Pecos & Northern Texas Railway Railway Company, The Southern Kansas Railway Company

GENERAL BALANCE

Balances June 30, 1909.		· ASSETS.		Balances June 30, 1910.
\$527,908,894 28		RAILROADS, FRANCHISES AND OTHER PROF- ERTY, including Stocks, Bonds, etc. (Ex- hibit A)		\$532,527,612 73
4,618,718 45		MENTS, CONSTRUCTION AND OTHER CAPITAL PURPOSES DURING CURRENT FISCAL YEAR (Exhibit B)		30,526,732 63
\$532,527,612 73		Total		\$563,054,345 36
7,288,123 86		INVESTMENTS, NEW ACQUISITIONS (Exhibit C)		10,377,575 83
7,136,313 41		Balance carried down		8,265,261 52
\$546.952,050 00				\$581,697,182 71
\$ 8,435,534 38		OTHER INVESTMENTS		\$12,725,569 38
10,979,159 03		MATERIAL AND SUPPLIES		18,386,494 20
109,469 58		PREPAID INSURANCE PREMIUM AND PREPAID RENTALS		439,522 88
313,676 85		GUARANTY TRUST CO. OF NEW YORK: Cash Deposit for Fuel Reserve Fund		1,016,915 80
6,013,719 79	\$1,496,531 15 387,223 71 315,784 67 3,814,180 26	Accounts Receivable: Traffic Balances. Agents and Conductors. U. S. Government. Miscellaneous.	\$1,300,114 68 750,395 79 359,632 44 4,837,897 04	7,248,039 95
30.036,504 83	\$10,579,941 79 19,456,563 04	Cash on Hand and in Bank: Time Deposits	\$11,758,568 65 23,056,326 42	34,814,895 07
\$55,888,064 46				\$74,631,437 28

We have examined the books and accounts of The Atchison, Topeka & Santa Fe Railway and Accounts are properly drawn up therefrom, and show the correct income of the Company's System satisfactory certificates from the Trustees as to the securities piedged under the different mortgages, New York, September 12, 1910.

FE RAILWAY COMPANY—SYSTEM.

Paso Railroad Company, Gulf, Colorado & Santa Fe Railway Company, The Eastern Company, The Pecos River Railroad Company, Santa Fe, Prescott & Phoenix of Texas, and The Texas & Gulf Railway Company.

SHEET JUNE 30, 1910.

Balances June 30, 1909.		LIABILITIES.	1	Balances June 30, 1910.
\$235,733,230 00		CAPITAL STOCK: Outstanding (Exhibit D)		\$279,692,230 00
311,218,820 00		FUNDED DEET: Bonds Outstanding (Exhibit E)		302,004,952 71
\$546,952,050 00				\$581,697,182 71
\$7,136,313 41		BALANCE FROM CAPITAL ACCOUNT		\$8,265,261 52
120,327 96		BRIDGE RENEWAL RESERVE		
313,676 85	\$312,960 64 716 21	RESERVE FOR FUEL LANDS: The Atchison, Topeka & Santa Fe Ry. Co Cherokee & Pittsburg Coal and M. Co	\$1,016,178 74 737 06	1,016,915 80
181,617 45 837,643 35 1,489,373 91 95,388 41		EQUIPMENT DEPRECIATION RESERVE EQUIPMENT RECONSTRUCTION RESERVE RAIL RENEWAL RESERVE TIE RENEWAL RESERVE		6,363,722 34 446,029 34 918,866 45 482,815 19
2,887,329 25	2,854,345 00 32,984 25	DIVIDENDS ON PREFERRED AND COMMON STOCK: No. 24 on Prfd. Stock, payable Aug. 1, 1910 Unclaimed Dividends	\$2,854,345 00 28,605 00	2,882,950 00
1,614,237 09		ACCRUED TAXES NOT YET DUE		1,856,292 23
4,379,096 24	\$3,700,731 24 678,365 00	INTEREST ON FUNDED DEBT: Accrued, not due Coupons not presented	\$3,554,424 58 622,500 00	4,176,924 58
. ,	\$3,107,502 49 3,119,555 32 1,266.055 24 1,468,696 75	ACCOUNTS PAYABLE: Pay Rolls Audited Vouchers. Traffic Balances. Miscellaneous.	\$3,544,621 07 7,256,158 85 1,271,839 82 2,636,315 67	
8,961,809 80	\$4,000,000 00	APPROPRIATED INCOME: Expended for Additions and Betterments		14,708,935 41 13,280,920 75
9,000,000 00	5,000,000 00	Reserve for future Additions and Better- ments		
18,821,250 74		PROFIT AND LOSS: Surplus		20,231,803 67
\$55,888,064 46		·		\$74,631,437 28

System lines and certify that the above Balance Sheet and relative Income and Profit and Loss for the year and the true financial condition at the close of the year. We have been provided with and we have also verified the cash items.

PRICE, WATERHOUSE & CO., Auditors.

GENERAL BALANCE SHEET-EXHIBIT A. RAILROADS, FRANCHISES AND OTHER PROPERTY.

Amount June 30, 1909, as published in Annual Report.... \$527,908,894 28 Expenditures for Construction and Equipment during Fiscal Year ending June 30, 1909..... 4,618,718 45

\$532,527,612 73

EXPENDITURES FOR ADDITIONS AND BETTERMENTS, CONSTRUCTION AND OTHER CAPITAL PURPOSES DURING FISCAL YEAR ENDING JUNE 30, 1910. GENERAL BALANCE SHEET-EXHIBIT B.

	Additions			
	and and Betterments.	Construction.	Other Expenditures.	Total.
Atchison, Topeka & Santa Fe Ry. Atchison, Topeka & Santa Fe Ry. (Coast Lines) Braidnaw Moultain R. W. Braidnaw Moultain R. W. Coarbo Bett R. R. Concho, San Saba & Liano Valley R. R. Guil, Beaumont & Ransus City Ry Guil, Beaumont & Gransus City Ry Guil, Coorado & Santa Fe Ry. Guil, Coorado & Santa Fe Ry. Guil, Coorado & Santa Ry Guil, Coorado & Santa Ry Guil, Coorado & Santa Ry Jaspet & Bastern Ry Jaspet & Bastern Ry Jaspet & Bastern R. R Santa Fe Landinal Ry. Co. Kansas City Terninal Ry. Co. Kansas City Terninal Ry. Co. Kansas City Terninal Ry. Santa Fe Landina Ry. Santa Fe Landina Ry. Santa Fe Landina Ry. Santa Ry. Santa Ry. Texsott & Ry. Santa Ry. Texas & Guil Ry. Union Passenger Depot Co. of Galveston.	\$ 9.731.356 96 2,939,066 21 36 37 16 432 60 496,502 20 115,370 21 1,469,183 13 8,418 407 63 4,204 78 158.148 84 8,418,407 63 992,259 23 30,346 24	\$ 1,617 98 1,245,020 18 4,78,081 43 106,238 92 283,244 34 47,406 13	\$ 442.385 94 20,076 53 546 88 17,480 00 10,000 00 1,090 00 1,090 00	\$ 9.335.89 00 1,345,685 11 15,456,685 11 15,456 06 15,456 10 116,470 21 116,470 21 116,470 21 117,480 10 8,435,437 40 1,722,437 40 1,72
	\$ 23,777,754 11	\$ 7,140,667 65	\$ 432,609 88	\$ 30,485,811 88
Reinstatement of Additions and Betterments written off in 1908 and credited to Appropriated Income per contra				280,920 75
Land Sales during Fiscal Year				\$ 30,766,732 63 240,000 00
				\$ 30,526,732 63

Note.—Additions and Betterments includes net charges aggregating \$3,990,130.34 (see note, page 10).

Credits in Italics.

GENERAL BALANCE SHEET-EXHIBIT C.

INVESTMENTS-NEW ACQUISITIONS.

Expenditures to June 30, 1909, as shown in Annual Report		\$7,288,123	86
Expenditures during the Fiscal Year ending June 30, 1910:			
Grand Canyon Ry	\$ 34,535 7		
Gulf & Interstate Ry. of Texas	1,669,691 3	1	
Sunset Western Ry	5,239 0	5	
Santa Fe Land Improvement Co.:	,		
Chanslor-Canfield Midway Oil Co	923,500 0	0	
Santa Barbara Tie & Pole Co	498,613 4		
	100,010 1	3,131,579	54
			_
		\$10,419,703	40
Deductions:			
Santa Fe Land Improvement Co.:			

Antioch Warehouse.
Texas Tie & Lumber Preserving Co.

\$33,800 00 8,327 57

42,127 57

\$10,377,575 83

GENERAL BALANCE SHEET-EXHIBIT D. CAPITAL STOCK, JUNE 30, 1910.

	Issued.*	In Treasury.	Outstanding.
Common. Preferred.	\$165,563,000 114,199,530	\$44,500 25,800	\$165.518,500 114,173,730
	\$279,762,530	\$70,300	\$279,692,230

^{*} Not including \$17,286,470 Preferred Stock placed in special trust for certain purposes by the Reorganization Committee and not used.

GENERAL BALANCE SHEET-EXHIBIT E. FUNDED DEBT, JUNE 30, 1910.

Class of Bond.	Rate of Interest.	Issued.	In Treasury.	Outstanding.
General Mortgage—	404	2150 560 500 00	21 020 000 00	#150 C94 500 00
Due October 1, 1995	4%	\$152,562,500 00	\$1,928,000 00	\$150,634,500 00
Due July 1, 1995	4%	51,728,000 00	382,000 00	51,346,000 00
Convertible Bonds -	-/0	0211103,000 00	,	02,010,000
Due June 1. 1955	4%	23,971,250 00	977,000 00	22,994,250 00
Convertible Bonds, Issue of 1910—	404	44.050.000.54		14 000 000 01
Due June 1, 1960 Convertible Bonds—	4%	14,378,382 71		14,378,382 71
Due June 1, 1917	5%	15,523,000 00		15,523,000 00
Transcontinental Short Line-	0,0	10,000,000		20,043,000
Due July 1, 1958	4%	17,000,000 00		17,000,000 00
Serial Debentures—	1			
\$2,500.000, due February 1 of	4%	7,588,000 00	1,363,000 00	6 99% 000 00
each year until 1914 Eastern Oklahoma Division—	4%	4,000,000 00	1,505,000 00	6,225,000 00
Due March 1, 1928	4%	9,603,000 00		9,603,000 00
San Francisco & San Joaquin	->0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-,,
Valley Ry.—				
Due October 1, 1940	5%	6,000,000 00		6.000,000 00
Chicago & St. Louis Ry.— Due March 1, 1915	6%	1,500,000 00		1,500,000 00
Santa Fe, Prescott & Phoenix Ry.—	070	1,000,000 00		1,000,000 00
Due Sept. 1, 1942	5%	4,940,000 00		4,940,000 00
Miscellaneous Divisional		1,861,850 00	1,030 00	1,860,820 00
		2000 CFF 000 FF	24 671 000 00	2000 004 050 51
		\$306,655,982 71	\$4,651,030 00	\$302,004,952 71

OPERATING REVENUES, OPERATING EXPENSES AND NET OPERATING REVENUE FOR YEARS ENDING JUNE 30, 1910 AND 1909.

	1910.	1909.
OPERATING REVENUES.		
Freight	\$ 71,194,055 59	\$64,212,638 10
Passenger.	25,437,181 98	22,734,505 32
Mail, Express and Miscellaneous	8,361,957 10	7,318,573 45
Total Operating Revenues	\$104,993,194 67	\$94,265,716 87
OPERATING EXPENSES.		
MAINTENANOE OF WAY AND STRUOTURES:		
Superintendence	\$ 1,004,798 87	\$ 795,671 08
Ballast	323,455 71	149,645 59
Ties	3,182,401 66	2,230,304 88
Rails	453,722 31	1,125,524 11
Other Track Material	1,570,607 59	664,418 39
Roadway and Track	6,425,121 29	4,771,340 80
Removal of Snow, Sand and Ice	66,160 40	27,724 06
Tunnels	216,238 40	14,716 35
Bridges, Trestles and Culverts	1,545,251 44	1,089,507 91
Over and Under Grade Crossings	18,328 68	15,260 40
Grade Crossings, Fences, Cattle Guards and Signs.	235,201 63	238,418 97
Snow and Sand Fences and Snow Sheds	2,359 69	1,768 09
Signals and Interlocking Plants	206,499 51	150,727 25
Telegraph and Telephone Lines	179,480 55	121,666 40
Buildings, Fixtures and Grounds	1,942,982 24	1,281,156 89
Docks and Wharves	12,093 38	27,395 93
Roadway Tools and Supplies	341,315 84	153,451 31
Injuries to Persons	95,976 58	68,422 41
Stationery and Printing	24,413 68	14,010 27
Other Expenses	2,812 61	4,014 94
Maintaining Joint Tracks, Yards, and Other Facili-		
ties—Dr	209,563 43	169,126 06
Maintaining Joint Tracks, Yards, and Other Facili-		
ties—Cr	251,649 29	229,865 28
Total	\$17,807,136 20	\$12,884,406 81
MAINTENANOE OF EQUIPMENT:		
Superintendence	\$ 534,564 48	\$ 429,606 13
Steam Locomotives—Repairs	6,155,041 94	4,756,678 33
Steam Locomotives—Renewals	2,346 14	
Steam Locomotives—Depreciation	748,432 33	734,613 87
Passenger-Train Cars—Repairs	1,440,726 12	1,061,466 52
Passenger-Train Cars—Renewals	3,059 59	31,883 80
Passenger-Train Cars—Renewals Passenger-Train Cars—Depreciation	166,885 38	153,154 24
Freight-Train Cars—Repairs	4,696,670 49	4,962,139 58
Freight-Train Cars—Renewals	187,546 40	247,328 33
Freight-Train Cars—Depreciation	1,032,687 67	1,009,226 90
Floating Equipment—Repairs	66,360 11	23,812 58
Floating Equipment—Depreciation	20,169 02	20,169 02
Work Equipment—Repairs	125,140 10	75,961 56
Work Equipment—Renewals	5,083 71	
Work Equipment—Depreciation	24,490 14	22,675 18
Shop Machinery and Tools	236.696 20	289,633 74
Injuries to Persons	63,423 72	41,253 35
Stationery and Printing	46,956 58	39,165 89
Other Expenses	3,413 41	3,960 07
Maintaining Joint Equipment at Terminals—Dr	23,254 14	14,513 34
Maintaining Joint Equipment at Terminals—Cr	12,088 77	13,345 06
Total	\$15,560.047 44	\$13,903,897 37

OPERATING REVENUES, OPERATING EXPENSES AND NET OPERATING REVENUE FOR YEARS ENDING JUNE 30, 1910 AND 1909.—Continued.

	1910.	1909.
	1310.	1808.
Traffic Expenses:		
Superintendence	\$ 475,133 63	\$ 443,608 93
Outside Agencies	903,169 82	812,345 81
Advertising	415,768 38	369,702 27
Traffic Associations	55,955 09	38,497 41
Industrial and Immigration Bureaus	93,316 01	79,097 76
Stationery and Printing	170,117 89	160,213 11
Other Expenses	799 67	1,356 82
Total	\$2,114,260 49	\$1,904,822 11
Transportation Expenses:		
Superintendence	\$ 855,410 69	\$ 709,285 27
Dispatching Trains	605,718 29	508,354 32
Station Employes	4,179,825 00	3,682,930 81
Weighing and Car-Service Associations	70,932 12	66.791 56
Station Supplies and Expenses	432,472 20	347,665 09
Yard Masters and their Clerks	320,199 46	267.767 28
Yard Conductors and Brakemen	1,168,313 53	952,891 43
Yard Switch and Signal Tenders	42,256 24	39,577 06
Yard Supplies and Expenses	10,642 93	7,784 70
Yard Enginemen	666,332 68	555,528 03
Enginehouse Expenses—Yard	206,462 81	179,428 47
Fuel for Yard Locomotives	780,895 75	598,429 31
Water for Yard Locomotives	73,723 07	45,941 92
Lubricants for Yard Locomotives	15,408 29	9,518 90
Other Supplies for Yard Locomotives	13,633 57	11,635 23
Operating Joint Yards and Terminals—Dr	471,821 29	362,998 83
Operating Joint Yards and Terminals—Cr	200,666 69	153,458 31
Road Enginemen	3,979,716 90	3,381,916 18
Enginehouse Expenses—Road	1,299,040 42	1.044,584 67
Fuel for Road Locomotives	7,393,237 01	5,775,833 37
Water for Road Locomotives	662.199 06	589,723 21
Lubricants for Road Locomotives	157,763 50	115,073 10
Other Supplies for Road Locomotives	100,875 18	96,265 48
Road Trainmen	4,046,486 02	3,441,005 32
Train Supplies and Expenses	1,319,492 22	1,146,517 07
Interlockers and Block and other Signals—Operation	92,093 19	74,091 49
Crossing Flagmen and Gatemen	70,123 90	59,028 64
Draw Bridge Operation	12,326 56	12,831 65
Clearing Wrecks	147,441 51	110,758 82
Telegraph and Telephone—Operation	316,671 40	259,930 14
Operating Floating Equipment	116.732 53	104,958 76
Stationery and Printing	248,461 91	208,789 38
Other Expenses	59,772 45	65.271 18
Loss and Damage—Freight	$1,141,014 30 \\ 23.679 50$	1,234,564 40
Loss and Damage—Baggage	195,399 63	$\begin{array}{c} 6,592 & 12 \\ 143,531 & 39 \end{array}$
Damage to Property	150,734 06	138,187 98
Damage to Stock on Right of Way	658,454 62	540,114 71
Injuries to PersonsOperating Joint Tracks and Facilities—Dr	110,231 59	100,817 30
Operating Joint Tracks and Facilities—Cr	193,503 46	168,592 43
Total	\$31,821.825 23	\$26,674,863 83

Credits in Italics.

OPERATING REVENUES, OPERATING EXPENSES AND NET OPERATING REVENUE FOR YEARS ENDING JUNE 30, 1910 AND 1909.—Continued.

	1910.	1909.
GENERAL EXPENSES: Salaries and Expenses of General Officers Salaries and Expenses of Clerks and Attendants General Office Supplies and Expenses	\$ 408,424 20 948,753 85 82,220 55	\$ 233.844 50 870,590 69 70,703 71
Law Expenses Insurance. Pensions Stationery and Printing Other Expenses.	365,991 36 307,609 46 42,801 52 146,899 55 148,246 52	341.289 16 342,808 18 30,514 09 103,863 16 128,577 71
General Administration Joint Tracks, Yards, and Terminals—Dr	9,877 09 2,273 58	7,537 63 2.523 76
Total	\$ 2,458,550 52 \$69,761,819 88	\$ 2,127,205 07 \$57,495,195 19
NET OPERATING REVENUE	\$35,231,374 79	\$36,770,521 68

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR ENDING JUNE 30, 1910.

Ending June 30, 1910.			
Engineering	\$ 108,109 00		
Right of Way and Station Grounds.	501.957 95		
Real Estate.	27,583 46		
Grading	2,475,627 54		
Tunnels	107,150 00		
Bridges, Trestles, and Culverts	994,985 71		
Ties	458,838 59		
Rails	1,361,925 90		
Frogs and Switches	61,198 69		
Track Fastenings and Other Material	1,244,519 15		
Ballast	735,778 71		
Track Laying and Surfacing	604,113 52		
Fencing Right of Way	56,152 95		
Crossings and Signs	71,258 87		
Interlocking and Other Signal Apparatus	216,049 44		
Telegraph and Telephone Lines	361,080 47		
Station Buildings and Fixtures	867,557 51		
General Office Buildings and Fixtures	79,267 41		
Shops, Enginehouses, and Turntables	379,525 24		
Shop Machinery and Tools	109,978 05		
Water Stations	328,792 71 88,360 36		
Fuel Stations	00,000		
	1,156 50 $24,978 89$		
Dock and Wharf Property. Miscellaneous Structures.	81.749 47		
Steam Locomotives	2.368,095 49		
Passenger-Train Cars	4,017,624 42		
Freight-Train Cars	5,877,144 26		
Work Equipment	169.506 85		
Total	\$23,777,754 11		

Expenditures for Construction During the Year Ending June 30, 1910.

Engineering	\$ 235,593 81
Engineering	98,644 42
Real Estate	52,790 72
Grading	2,689,295 01
Bridges, Trestles, and Culverts	484,001 17
Ties	901,536 52
Rails.	1,390,095 67
	13,791 87
Frogs and Switches	335.184 67
Rollast	164,043 97
Ballast Track Laying and Surfacing	489,796 59
Roadway Tools.	2,751 38
Fencing Right of Way	
	67,693 71
Crossings and Signs	9,160 04
Interlocking and Other Signal Apparatus	3,471 04
Telegraph and Telephone Lines	14,099 80
Station Buildings and Fixtures	102,308 39
Station Buildings and Fixtures	5,225 85
Shop Machinery and Tools	3.315 77
Water Stations	89,004 19
Fuel Stations	300 87
Miscellaneous Structures	53,563 68
Transportation of Men and Material	1,002 09
Rent of Equipment	23,294 25
Repairs of Equipment	8,519 31
Earnings and Operating Expenses during Construction	19,239 93
Injuries to Persons	1.266 50
Steam Locomotives	3,316 05
Passenger-Train Cars	1,983 15
Work Equipment	248 10
Law Expenses.	745 00
Stationery and Printing	339 04
Insurance	2,887 73
	648 01
Taxes	
Interest and Commissions	2,094 95
Other Expenditures	91,609 54
Total	\$7,140,667 65
10tal	\$1,140,001 00

Credits in italics.

Comparison by Months of Operating Revenues, Operating Expenses and Net
Operating Revenue for Fiscal Years Ending June 30, 1910 and 1909.

		July.	August.	September.	October.	November.	December.	
Operating Revenues	1909				\$9,444,348 91			
	(1908	0,985,400 72	7,479,316 28	7,906,677 93	8,255,622 05	0,581,219 05	8,147,895 31	
Operating Expenses	1909	\$5,028,659 61	\$5,212,784 63	\$5,445,957 27	\$5,856,849 33	\$6,010,255 30	\$6,025,365 67	
марепаса	1908	4,356,486 22	4,651,969 55	4,857,285 73	5,259,017 69	5,107,786 36	4,643,188 24	
	/ 1909	\$2,713,612 20	\$3,747,054 69	\$3,286,818 57	\$3,587,499 58	\$3,618,273 86	\$2,364,410 42	
Net Operating Revenue	1908	2,628,914 50	2,827,346 73	3,049,392 20	2,996,604 36	3,279,493 27	3,504,707 07	
Revenue	Inc. Dec.	\$ 84,697 70	\$ 919,707 96	\$ 237,426 37	\$ 590,895 22	\$ 338,780 59	\$1,140,296 65	
		January.	February.	March.	April.	May.	June.	Fiscal Year.
Operating .	1910							Fiscal Year
Operating Revenues	{ 1910 } 1909				\$9,386,630 86		\$8,459,030 02	
Operating Revenues Operating))	\$7,983,360 31 7,456,225 46	\$7,920,698 57 7,215,792 69	\$9,254,450 16 8,272,721 81	\$9,386,630 86 8,006,008 69	\$9,091,483 62 8,050,274 81	\$8,459,030 02 8,102,501 49	\$104,993,194 67
Revenues	1909	\$7,983,360 31 7,456,225 46	\$7,920,698 57 7,215,792 69	\$9,254,450 16 8,272,721 81 	\$9,386,630 86 8,006,008 69	\$9,091,483 62 \$,050,274 81 \$6,336,902 71	\$8,459,030 02 8,102,501 49 	\$104,993,194 67
Operating	1909	\$7,983,360 31 7,456,225 46 \$6,214,472 31 4,679,247 60	\$7,920,698 57 7,215,792 69 \$5,675,091 50 4,452,232 32	\$9,254,450 16 8,272,721 81 	\$9,386,630 86 8,006,008 69 \$6,682,361 16 4,809,707 69	\$9,091,483 62 \$,050,274 81 \$6,336,902 71 5,015,926 02	\$8,459,030 02 8,102,501 49 \$5,027,369 98 4,865,226 05	\$104,993,194 67 94,265,716 87 \$ 69,761,819 88
Operating	1909 (1910 (1909	\$7,983,360 31 7,456,225 46 \$6,214,472 31 4,679,247 60	\$7,920,698 57 7,215,792 69 \$5,675,091 50 4,452,232 32 \$2,245,607 07	\$9,254,450 16 8,272,721 81 	\$9,386,630 86 8,006,008 69 \$6,682,361 16 4,809,707 69 \$2,704,269 70	\$9,091,483 62 \$,050,274 81 \$6,336,902 71 5,015,926 02	\$8,459,030 02 8,102,501 49 \$5,027,369 98 4,865,226 05 \$3,431,660 04	\$104,993,194 67 94,265,716 87 \$ 69,761,819 88 57,495,195 19

TRAFFIC MOVEMENT OF THE SYSTEM.

COMPARATIVE STATEMENT FOR YEARS ENDING JUNE 30, 1910 AND 1909.

	1910.	1909.
Freight:		
Freight Revenue	" '	\$64,212,638 10
Number of Tons of Revenue Freight Carried	19,448,590	17,220,597
Number of Tons of Revenue Freight Carried One Mile	7,012,896,589	6,260,172,676
Number of Tons of Company Freight Carried One Mile	2,225,742,851	1,445,680,854
Average Distance per Ton—Revenue Freight—Miles	360.59	363.53
Average Revenue per Ton—Revenue Freight	\$3.66	\$3.73
Average Revenue per Ton per Mile— Revenue Freight—in Cents	1.015	1.026
Average Tons of Freight (Revenue and Company) per Loaded Car Mile	19.08	18.35
Average Tons of Freight (Revenue and Company) per Freight-Train Mile	388.80	366.06
Average Freight Revenue per Freight- Train Mile	\$3.00	\$3.05
Passenger:		
Passenger Revenue	\$25,437,181 98	\$22,734,505 32
Number of Passengers Carried	13,675,343	12,605,697
Number of Passengers Carried One Mile	1,236,975,839	1,108,004,215
Average Distance per Passenger— Miles	90.45	87.90
Average Revenue per Passenger	\$1.86	\$1.80
Average Revenue per Passenger per Mile in Cents	2.056	2.052
Average Passenger Revenue per Pas-	/h4 04	
senger-Train Mile Passenger-Train Revenue	\$1.21 \$32,013,919 42	\$1.21 \$28,562,149 15
Average Passenger-Train Revenue per Passenger-Train Mile	\$1.53	\$1.52

Passenger-Train Revenue consists of the sum of Interstate Commerce Commission Operating Revenue Accounts Nos. 2 to 8 inclusive.

The averages per train mile are determined in accordance with the Interstate Commerce Commission formula, which provides that the entire mixed train mileage shall be added to the freight-train mileage in determining the averages per freight-train mile, and that the same mileage shall also be added to the passenger-train mileage in determining the averages per passenger-train mile.

Classification of Revenue Freight Tonnage for Years Ending June 30, 1910 and 1909.

	1910.		1909.	
PRODUOTS OF AGRICULTURE:	Tons.	%	Tons.	%
Corn	534,146	70	486,366	70
Wheat	471,688		751,953	
Other Grain	264,269	0.59	202,312	0 917
Total GrainFlour	1,270.103 $521,542$	6.53	1,440,631 $468,003$	8.37
Other Mill Products	271,539		198,202	
Hay, Straw and Broom Corn	414.517		314,073	
Cotton	136,108		299,061	
Cotton Seed and its Products Fruit and Vegetables	174,030 1,117,955		233,488 $912,290$	
Other Products of Agriculture	116.670		108.885	4
Total Products of Agriculture	4,022.464	20.68	3,974,633	23.08
PRODUOTS OF ANIMALS:				
Live Stock	1,063,547		1,104,707	
Dressed Meats	65,144		58,730	
Other Packing House Products	69,252		66.765	
Poultry, Game and Fish	39,918 14,605		35,828 $20,581$	
Hides and Leather	11,551		12,791	
Other Products of Animals	119,358		119,461	
Total Products of Animals	1.383,375	7.11	1,418,863	8.24
PRODUCTS OF MINES:				
Anthracite Coal	33,837		26,299	
Bituminous Coal	2,510.919		2,401,182	
Coke Ore and Bullion	345,434 430,446		266,005 240.846	
Stone and Sand	1,446,163		1,050,865	
Salt	101,215		125,950	
Other Products of Mines	827,057		674.406	
Total Products of Mines	5.695,071	29.28	4,785,553	27.79
PRODUCTS OF FORESTS:	1 000 000		1 540 707	
Lumber Other Products of Forests	$\begin{array}{c c} 1,672,850 \\ 690,932 \end{array}$		1,546,727 586,102	
Total Products of Forests	2,363,782	12.16	2,132,829	12.38
Manufactures:	2,000,102	====	2,100,000	
Petroleum and Other Oils	290,403	3	248,742	
Sugar	127,819		116,365	
Iron-Pig. Bloom and Scrap	44,990		26.730	
Iron and Steel Rails Other Castings and Machinery	61,176 353,419		31,396 253,980	
Bar and Sheet Metal	138,529		96,460	
Cement, Brick and Lime	1,376,343		1,132,359	
Agricultural Implements	65,658		57,227	
Wagons, Carriages, Tools, etc	44,979 113,473		32,116 $105,559$	
Household Goods and Furniture	163,081		162,635	
Other Manufactures	781,767		681,072	
Total Manufactures	3,561,637	18.31	2,944.641	17.10
Miscellaneous - Other Commodities not	191 040	60	71 040	40
mentioned above	131.942	.68	71,942	.42
Total Carload Tonnage	17,158,271	88.22	15,328.461	89.01
Merchandise—L. C. L. Tonnage Revenue Company Material—Inter System	1,348,447 941,872	6.94	1,166.542	6.78
Total Revenue Tonnage	19,448,590		17,220,597	100.00
Zotal Zio, Chao Zonnago	1 20,000	1200.00	-1,220,001	1200.00

The tons by commodities for the fiscal year ending June 30, 1909, used for comparative purposes are not the same as shown in the last annual report, but are revised so as to show tonnage of System Lines' material hauled at charges by other System Lines (separate corporations) as an independent item.

LOCOMOTIVE STATISTICS FOR YEARS ENDING JUNE 30, 1910 AND 1909.

	1910.	1909.
MILEAGE:		
Freight	24,244,046	20,918,328
Passenger	20,107,838	17,181,071
Mixed	2,426,927	2,564,013
Special	100,994	94,904
Ŵork	2,690,308	1,860,138
Switching	7,467,974	6,256,181
Total	57.038,087	48,874,635
Miles run by Coal Burners	36,944,402	32,249,560
Miles run by Oil Burners	20,093,685	16,625,075
CONSUMPTION OF FUEL AND STORES:	004.450	
Waste (pounds)	391,450	419,244
Oil, all kinds (pints)	6,193,295	5,235,990
Oil, lubricating (pints)	4,278.574	3,615,083
Coal (tons)	2,736,865	2,340,290
Fuel Oil (tons)	939,470	733,920
Wood (cords)	12,465	17,998
Cost of Maintenance, Service and Supplies:		1
Repairs	\$ 6,150,808 57	\$ 4,755,732 37
Renewals and Depreciation	746,086 19	734,613 87
Wages of Engineers, Firemen and	125,000 20	.02,010 0.
Enginehouse Employes	6,470.649 86	5,362,988 59
Lubricants	180,602 94	130,579 75
Other Supplies	121,716 75	112,090 74
Coal	4,480,816 37	3,765,870 01
Fuel Oil	3,959,746 05	2,764,800 55
Wood	28,165 77	34,155 71
Total	\$22,138,592 50	\$17,660,831 59
Cost Per Mile Run-in Cents:	40 80	0.800
For Repairs	10.78	9.73
For Renewals and Depreciation	1.31	1.50
For Engineers, Firemen and Engine-	11.04	10.05
house Employes	11.34	10.97
For Lubricants	.21	.27 .23
For Fuel—Coal and Wood	12.20) Av'r'ge	11.78) Av'r'ge
For Fuel—Oil	19.71 14.85	16.63 13.43
	38.81	36.13
Total	90.01	61.16
Miles Run:	19 50	19 50
To One Ton of Coal To One Ton of Fuel Oil	13.50 21,39	13.78 22.65
To One Pint of Oil, all kinds	9.21	9.33
To One Pint of Oil, lubricating	13.33	13.52
Average Cost of Fuel:		
Coal, per Ton	\$1.64	\$1.61
Fuel Oil, per Ton	4.21	3.77
Wood, per Cord	2.26	1.90

The amounts shown for Repairs, Renewals and Depreciation, cover only direct charges to these accounts while the average maintenance charges shown on page 11 include a proportion of unlocated expenditures for maintenance of equipment charged to Superintendence, Shop Machinery and Tools, Injuries to Persons, Stationery and Printing, Other Expenses and Maintenance of Joint Equipment at Terminals.

TRAIN AND CAR STATISTICS FOR YEARS ENDING JUNE 30, 1910 AND 1909.

1910.	1909.
$21,386,945 \\ 18,611,595 \\ 2,375,271 \\ 89,423$	18,519,422 16,235,342 2,531,315 84,612
42,463,234	37,370,691
687,513,174 125,679,372	592,908,424 113,684,511
813,192,546	706,592,935
227,902,715 256,330,949	205,405,346 214,481,854
484,233,664	419.887,200
111,195,631 92,083,879 203,279,510	88,768,508 84,252,716 173,021,224
2,343,799 111,608	1,598,121 104,952
2,455,407	1,703,073
	21,386,945 18,611,595 2,375,271 89,423 42,463,234 687,513,174 125,679,372 813,192,546 227,902,715 256,380,949 484,233,664 111,195,631 92,083,879 203,279,510 2,343,799 111,608

EQUIPMENT IN SERVICE, JUNE 30, 1910.

Description.	Number.
LOCOMOTIVES.	1,923
Passenger-Train Cars:	1,828
Air-Brake Instruction	2
Baggage and Express	267
Business	43
Cafe-Observation	8 185
Coach—First Class	400
Coach—Second Class	26
Coach, Baggage, and Express	$\begin{array}{c} 60 \\ 10 \end{array}$
Coach, Mail, Baggage, and Express	27
Composite	23
Dining Express—Horse	26 22
Maîl	58
Mail, Baggage, and Express	104
Motor Coach Parlor.	2 6
Smoking	106
Total Passenger-Train Cars	1,375
FREIGHT-TRAIN CARS:	
Ballast	2,556
Beer	11
BoxCaboose	24,364 806
Coal	8,899
Flat	3,595
Furniture	1,622
RefrigeratorStock	6,564 $3,689$
Stock and Coke (Combination)	3,489
Tank—Oil	2,088
Tank—Water.	98
Total Freight-Train Cars	57,781
WORK EQUIPMENT:	1.4
Ballast SpreaderBallast Unloader	14 14
Boarding and Bunk	288
Derrick	26
Pile Driver Plow	24 15
Shop and Supply	42
Steam Shovel	22
ToolSpecial Service	18 32
TOTAL WORK EQUIPMENT	495
TOTAL CARS.	59,651
FLOATING EQUIPMENT: Steam and Ferry Boats	9
River Steamers.	2 1
Tugs	3
Car Floats	4
TOTAL FLOATING EQUIPMENT	10

The above statement includes 2 Locomotives, 31 Freight-Train Cars and 2 Miscellaneous Cars of the Texas & Gulf Ry. operated as a System line since July 1, 1909.

Statement showing number of locomotives of each class owned June 30, 1909, number sold or broken up and number added during the year and total number of each class owned and average weight of same as of June 30, 1910.

Туре.	Class.	Owned June 20, 1909.	Sold or Broken up.	*Added.	Changes in Class.	Owned June 30, 1910.	Average Total Weight Locomotives (Tons).	Average Weight on Drivers (Tons).
0-14-7	Ci	1.0						F0 11
Switch	Simple	149	2	•••••		147	53.11	58.11
Eight Wheel	Simple	238	1	1		238	47.21	30.75
Mogul	Simple	23				23	69.96	59.09
Mogul	Compound	35				35	82.00	67.51
Ten Wheel	Simple	426		1		427	64.42	49.61
Ten Wheel	Compound	6				6	88.00	66.00
Twelve Wheel.	Simple	6				6	64.67	52.17
Consolidation	Simple	312			+17	329	77.60	68.56
Consolidation	Compound	71			17	54	100.10	88.19
Pacific	Simple	33		20		53	112.28	73.72
Pacific	Balanced Compound.	41				41	113.84	75.95
Prairie	Simple	••••			+ 6	6	108.45	74.11
Prairie	Compound	177			— 6	171	108.45	74.11
Prairie	Balanced Compound.	56				56	124.11	87.26
Atlantic	Balanced Compound.	121		28		149	102.85	53.52
Decapod	Compound	3				3	131.00	117.00
Mikado	Simple	15				15	131.70	100.15
Santa Fe	Simple	2			+ 1	3	141.90	115.70
Santa Fe	Compound	158			- 1	157	143.62	117.29
Mallet	Compound			4		4	209.70	170.08
Totals		1,872	3	54		1,923	84.20	64.04

^{*}Includes two locomotives of The Texas & Gulf Railway, operated as a System line since July 1, 1909.

Note.—The average tractive power per engine June 20, 1910, was 29,803 as against 29,714 June 30, 1909, being an increase of .30 per cent.

MAIN-TRACK MILEAGE.

June 30, 1910.

	Oper-	Owmod
	ated.	Owned.
ATCHISON, TOPEKA & SANTA FE RAILWAY:		
Dearborn Station to Stewart Avenue	1.43	
Stewart Avenue to Crawford Avenue	5.00	5.00
Crawford Avenue to Ancona, Ill	88.99	88.99
Ancona, Ill., to Streator Junction, Ill	30.73	30.73
Crawford Avenue to Ancona, Ill. Ancona, Ill., to Streator Junction, Ill. Streator Junction, Ill., to Pekin Junction, Ill. Pekin Junction, Ill., to Pekin, Ill. Ancona, Ill., to Big Blue Junction, Mo. Big Blue Junction, Mo., to Kansas City, Mo. North Lexington, Mo., to Kansas City, Mo. St. Joseph, Mo., to Atchison, Kas. Atchison, Kas., to Kansas-Colorado Line Kansas City, Mo., to Topeka, Kas. Holliday, Kas., to Oklahoma-Texas Line. Hawthorne, Kas., to Wilder, Kas. Lawrence, Kas., to Ottawa, Kas. North Ottawa, Kas., to Emporia, Kas. Quenemo, Kas., to Osage City, Kas.	5.91	
Pekin Junction, Ill., to Pekin, Ill	21.33	21.33
Ancona, III., to Big Blue Junction, Mo	350.76	350.76
North Lorington, Mo., to St. Togonh, Mo.	6.60 76.38	70.90
St Togonh Mo to Atchison Kas	20.35	76.38 .09
Atchison Kas to Kansas Colorado Line	470.53	470.53
Kansas City, Mo. to Topeka, Kas.	66.20	66.01
Holliday, Kas., to Oklahoma-Texas Line	443.46	443.46
Hawthorne, Kas., to Wilder, Kas	45.41	45.41
Lawrence, Kas., to Ottawa, Kas	27.19	27.19
North Ottawa, Kas., to Emporia, Kas	54.31	54.31
Quenemo, Kas., to Osage City, Kas	19.42	19.42
Quenemo, Kas., to Osage City, Kas. Burlingame, Kas., to Alma, Kas. Burlington Junction, Kas., to Burlington, Kas.	34.30	34.30
Burlington Junction, Kas, to Burlington, Kas	41.47	41.47
Colony Was to Veter Center Was	10.89	10.89
Burlington, Kas., to Gridley, Kas. Colony, Kas., to Yates Center, Kas. Chanute, Kas., to Chicopee, Kas.	24.71 57.74	24.71 57 74
Chanuta Kas to Longton Kas	44.18	44.18
Chanute, Kas., to Longton, Kas Benedict, Kas., to Madison Junction, Kas	40.57	40.57
	17.93	17.98
Independence, Kas., to Cedar Vale, Kas	54.79	54.79
Havana, Kas., to Caney, Kas	5.39	5.39
Caney, Kas., to Kansas-Oklahoma Line	1.35	
Kansas-Oklahoma Line to Tulsa, Okla	67.88	67.13
Emporia, Kas., to Moline, Kas	83 23 72.73	83.23
Strong City Vog to Bogon Vog	72.73	72.73
Cherryvale, Kah., to Coheyvhie, Kas. Independence, Kas., to Cedar Vale, Kas. Havana, Kas., to Caney, Kas. Caney, Kas., to Kansas-Oklahoma Line Kansas-Oklahoma Line to Tulsa, Okla. Emporia, Kas., to Moline, Kas. Florence, Kas., to Winfield, Kas. Strong City, Kas., to Bazar, Kas. Neva, Kas., to Kansas-Nebraska Line Kansas-Nebraska Line to Superior, Neb	11.68 151.83	11.68 151.83
Neva, Kas., to Kansas-Nebraska Line Kansas-Nebraska Line to Superior, Neb. Abilene, Kas., to Salina, Kas. Manchester, Kas., to Barnard, Kas. Florence, Kas., to Elilinwood, Kas. Little River, Kas., to Holyrood, Kas. Newton, Kas., to Arkansas City, Kas. Augusta, Kas., to Englewood, Kas. Mulvane, Kas., to Caldwell, Kas. Wichita, Kas., to Partit, Kas.	2.53	101.00
Abilene, Kas., to Salina, Kas.	22.56	22.56
Manchester, Kas., to Barnard, Kas	43.56	43.56
Florence, Kas., to Ellinwood, Kas	98.21	98.21
Little River, Kas., to Holyrood, Kas	26.30	26.30
Newton, Kas., to Arkansas City, Kas	78.18	78.18
Augusta, Kas., to Englewood, Kas	187.18	187.18
Wighita Wag to Prott Wag	37.29 79.77	37.29 79.77
Wichita, Kas., to Pratt, Kas. Arkansas City, Kas., to Purcell, Okla.	154.46	154.46
Newkirk, Okla, to Pauls Valley Okla	183.67	183.67
Newkirk, Okla., to Pauls Valley, Okla	47.85	47.85
Guthrie, Okla., to Kiowa, Kas.	115.94	113.00
Ripley, Okla., to Esau, Okla	40.41	40.41
Seward, Okla., to Cashion, Okla		10,60
Pauls Vailey, Okla., to Lindsay, Okla	24.18	24.18
Davis, Okla., to Sulphur, Okla	9.28	9 28
Attice Veg to Medicine Lodge Veg	50.61 20.98	50.61 20 98
Wellington Kas to Hunnewell Kas	18.31	18.31
Hunnewell Kas to Braman Okla	9.07	9.07
Braman, Okla., to Tonkawa, Okla.	15 94	15.94
Hutchinson, Kas., to Ponca City, Okla.	141.38	141.38
Hutchinson, Kas., to Kinsley, Kas	84.24	84.24
Great Bend, Kas., to Scott City, Kas	120.07	120.07
Guthrie, Junction, Okla., to Cushing, Okla. Guthrie, Okla., to Kiowa, Kas. Ripley, Okla., to Esau, Okla. Seward, Okla., to Esau, Okla. Pauls Vailey, Okla. to Lindsay, Okla. Davis, Okla., to Sulphur, Okla. Kiowa, Kas., to Belvidere, Kas. Attica, Kas., to Medicine Lodge, Kas. Wellington, Kas., to Hunnewell, Kas. Hunnewell, Kas. to Braman, Okla. Braman, Okla., to Tonkawa, Okla. Hutchinson, Kas., to Ponca City, Okla. Hutchinson, Kas., to Kinsley, Kas Great Bend, Kas. to Scott City, Kas. Larned, Kas., to Jetmore, Kas. Kansas-Colorado Line to Cañon Junction, Colo. Cañon Junction, Colo., to Denver, Colo.	46.33	46.33
Kansas-Colorado Line to Canon Junction, Colo	150.21	150.21
Canon Junction, Colo., to Denver, Colo	116.72 35.86	116.50 35.86
Clelland, Colo., to Cañon City Colo	7.24	7.24
Holly, Colo., to Rocky Ford, Colo	95.09	95.09
Cañon Junction, Colo., to Denver, Colo. Cañon Junction. Colo., to Rockvale, Colo. Clelland, Colo, to Cañon City, Colo. Holly, Colo, to Rocky Ford, Colo. Lamar, Colo., to Kornman, Colo.	4.37	4.37
Forward	4,522.51	4,490.93

MAIN-TRACK MILEAGE. June 80, 1910—Continued.

	Oper- ated.	Owned.
Brought Forward	4,522.51	4,490.93
ATCHISON, TOPEKA & SANTA FE RAILWAY—Continued: Las Animas, Colo., to Waveland, Colo. Swink, Colo., to Shelton. Colo La Junta, Colo., to Colorado-New Mexico Line. Colorado-New Mexico Line to San Marcial, N. M. Las Vegas, N. M., to Hot Springs, N. M. Lamy, N. M., to Santa Fe, N. M. Beien Junction, N. M., to Clovis, N. M. Socorro, N. M., to Magdalena, N. M. San Marcial, N. M., to Deming, N. M. Rincon, N. M., to New Mexico-Texas Line. Nutt, N. M., to Lake Valley, N. M. Deming, N. M., to Silver City, N. M. Whitewater, N. M., to San Jose, N. M. San Jose, N. M., to Santa Rita, N. M. Hanover, N. M., to Fierro, N. M.	2.26 4.62 96.09	2.26 4.62 96.09 353.55 9.01 18.13 27.39 128.40 56.36 13.52 46.50
Whitewater, N. M., to San Jose, N. M. San Jose, N. M., to Santa Rita, N. M.	14.52 4.28	14.52 4.28
Hanover, N. M., to Flerro, N. M. ATCHISON, TOPEKA & SANTA FE RAILWAY—COAST LINES: Belen, N. M., to Rio Puerco, N. M. Sandia, N. M. to Dalies, N. M. Isleta, N. M., to Needles, Cal. Needles, Cal., to Mojave, Cal. Mojave, Cal., to Kern Junction, Cal. Kern Junction, Cal., to Ferry Point, Cal. Corcoran Junction, Cal., to Junction, Cal. Barstow, Cal., to Temecula, Cal. Barstow, Cal., to Temecula, Cal. San Bernardino, Cal., to Los Angeles, Cal. Los Angeles, Cal., to Los Angeles Junction, Cal. Highgrove, Cal., to Orange, Cal. Richnield, Cal., to Orinda, Cal. Casa Blanca, Cal., to Prenda, Cal Escondido Junction, Cal., to Escondido, Cal Perris, Cal., to San Jacinto, Cal. San Bernardino, Cal., to Mentone, Cal Highland Junction, Cal., to Mentone, Cal Redondo Junction, Cal., to Mentone, Cal. Redondo Junction, Cal., to Mentone, Cal. Redondo, Cal., to Redondo, Cal. Eisinore Junction, Cal., to Alberbil, Cal.	17.82 3.52 562.87 242.55 67.01 306.48	562.87 306.48 68.23 132.89 66.98 59.97 83.02 40.65 4.28 2.04 21.30 19.44 12.51 12.83 9.82 10.77 7.76
Barnvell & Searchlight Railway (stock owned by The A. T. & S. F. Ry. Co.); Barnwell, Cal., to Searchlight, Nev	23.22	23.22
California Eastern Railway (stock owned by The A.T.& S.F. Ry. Co.): Goffs, Cal., to Ivanpah, Cal		45.21
Fresno County Railway (stock owned by The A. T. & S. F. Ry. Co.): Reedley, Cal., to Wahtoke, Cal.		6.68
Oakdale Western Railway (stock owned by The A. T. & S. F. Ry. Co.): Riverbank, Cal., to Oakdale, Cal		6.30
Oakland & East Side Railroad (stock owned by The A. T. & S. F. Ry. Co.): Richmond, Cal., to Oakland, Cal	1	11.32
Randsburg Railway (stock owned by The A. T. & S. F. Ry. Co.), Kramer, Cal., to Johannesburg, Cal.	28.64	28.64
Western Arizona Railway (stock owned by The A. T. & S. F. Ry. Co.):		04.00
McConnico., Ariz., to Chloride, Ariz Total Atchison, Topeka & Santa Fe Railway Lines	7.439.64	6,837.05
	1,130.01	0,031100

Main-Track Mileage. June 30, 1910.—Continued.

	Oper- ated.	Owned
RIO GRANDE & EL PASO RAILROAD: New Mexico-Texas Line to El Paso, Texas	20.21	20.21
GULF, COLORADO & SANTA FE RAILWAY: Galveston. Texas, to Purcell, Okla	518.67 25.66 152.57 .92	518.67 25 66 152.57
Bragg, Texas, to Saratoga, Texas. Temple, Texas, to San Angelo, Texas Belton Junction, Texas, to Belton, Texas	9.17 228.03 1.25	9.17 228.03 1.25
Coleman Junction, Texas, to Calmp sas, Texas. Coleman Junction, Texas, to Coleman, Texas. Cleburne, Texas, to Weatherford, Texas. Cleburne, Texas, to Paris, Texas	1.06 6 28 39.90 152.76	1.06 6.28 39.90 152.76
Cleburne, Texas, to Weatherfold, Texas. Cleburne, Texas, to Taris, Texas. Dallas Junction, Texas, to Dallas, Texas. Wolfe City, Texas, to Sherman, Texas. Ladonia, Texas, to Honey Grove, Texas. Connection with Cane Belt R. R. at Sealy, Texas. End of Track, Cane Belt R. R., to Depot, Eagle Lake, Texas.	1.60 38.70 11.72 .08 .17	1.60 11.72 .08
Gulf, Beaumont & Kansas City Railway (stock owned by The A. T. & S. F. Ry. Co.): Beaumont, Texas, to Rogan, Texas	62.62	62.62
Gulf, Beaumont & Great Northern Railway (stock owned by The A. T. & S. F. Ry. Co.): Rogan, Texas, to Center, Texas	77.78	77.78
Cane Belt Ratiroad (stock owned by The A. T. & S. F. Ry. Co.): Sealy, Texas, to Matagorda, Texas Eagle Lake Junction, Texas, to end of Track, Cane Belt R. R., Eagle Lake, Texas Rayner Junction, Texas, to Bonus, Texas Boedeker, Texas, to Garwood, Texas	90.65 .45 13.77 2.97	107.84
Jasper & Eastern Railway (stock owned by The A. T. & S. F. Ry. Co.): Kirbyville, Texas, to Oakdale, La.	81.40	81.40
Total Gulf, Colorado & Santa Fe Railway	1.518.18	1,479.31
	225.21	227.33 237.99 17.82 3.52
Total Eastern Railway of New Mexico	225.21	486.66
PECOS & NORTHERN TEXAS RAILWAY: Amarillo, Texas, to Texas-New Mexico Line. Canyon City Junction, Texas, to Lubbock, Texas Plainview Junction, Texas, to Floydada, Texas.	94.93 103.61 26.75	94.93 103.61 26.75
Total Pecos & Northern Texas Railway	225.29	225.29
PECOS RIVER RAILROAD: Texas-New Mexico Line to Pecos, Texas	54.26	54.26

MAIN-TRACK MILEAGE.

June 30, 1910.—Continued.

	Oper- ated.	Owned.
SANTA FE, PRESCOTT & PHOENIX RAILWAY: Ash Fork, Ariz., to Phoenix, Ariz Prescott & Eastern Raitroad (stock owned by S. F., P. & P. Rv. Co.):	195.55	195.35
Prescott & Eastern Junction, Ariz., to Mayer, Ariz Bradshaw Mountain Raitroad (stock owned by The A. T. & S. S. F. Ru. Co.):	26.40	26.40
Poland Junction, Ariz., to Poland, Ariz. Mayer, Ariz., to Crown King, Ariz.	7.95 27.70	7.95 27.70
Total Santa Fe, Prescott & Phœnix Railway	257.40	257.40
SOUTHERN KANSAS RAILWAY OF TEXAS: Oklahoma-Texas Line to Amarillo, Texas	124.92	124.92
TEXAS & GULF RAILWAY: Longview, Texas, to Carthage. Texas. Carthage, Texas, to Timpson, Texas. Timpson, Texas, to Grigsby, Texas. Center, Texas, to Gary, Texas.	18.41	36.32 18.82 18.41 21.31
Total Texas & Gulf Railway	96.14	94.86
NEW MEXICO & ARIZONA RAILROAD: Benson, Arizona, to Nogales, Arizona		88.19
SONORA RAILWAY: Nogales. Arizona, to Guaymas, Mexico Hermosillo Junction, Mexico, to Hermosillo, Mexico		260.37 3.08
Total Sonora Railway		263.45

SUMMARY.

	Oper- ated.	Owned.
Atchison, Topeka & Santa Fe Railway. Rio Grande & El Paso Railroad. Gulf, Colorado & Santa Fe Railway. Eastern Railway of New Mexico Pecos & Northern Texas Railway Pecos River Railroad Santa Fe, Prescott & Phœnix Railway. Southern Kansas Railway of Texas. Texas & Gulf Railway. New Mexico & Arizona Railroad.	7,439.64 20 21 1,518.18 225.21 225.29 54.26 257.40 124.92 96.14	6,837.05 20.21 1,479.31 486.66 225.29 54.26 257.40 124.92 94.86 88.19
Sonora Rahway	9,961.25	9,931.60
Mlleage upon which General Mortgage is a direct lien Mileage represented by stocks and bonds pledged under General Mo Total Mileage subject to General Mortgage		

MAIN-TRACK MILEAGE. June 30, 1910 .- Continued.

		Owned.
Mileage of System Lines owned (see foregoing pages). Mileage of Separately Operated Lines: Arizona & California Railway. Beaumont Wharf & Terminal Co. Concho. San Saba & Llano Valley Railroad. * Grand Canyon Railway Gulf & Interstate Railway of Texas. † Kansas Southwestern Railway.	106.84 2.57 16.49 66.45 70.88 59.35	9,931.60
§ Leavenworth & Topeka Railway ‡ Northwestern Pacific Railroad. Standard Gauge	44.66 411.40 32.75 14.86	826.25
Mileage of Lines under Construction, Completed to June 30, 1910: Arizona & California Railway Concho, San Saba & Liano Valley Railroad Fullerton & Richfield Railway Gulf, Colorado & Santa Fe Railway Kings River Railroad	83.47 36 95 5.10 .48 2.25	
Pecos & Northern Texas Railway	83.53	211.78
Total		10,969.68

* Of the total outstanding capital stock this Company owns 98 per cent.
† Owned jointly with the St. Louis & San Francisco Railroad Company.
§ Owned jointly with the Union Pacific Railroad Company.
‡ Owned jointly with the Southern Pacific Company.

ADDITIONAL MAIN TRACKS.

HIDDITONAL INAMA			
	Oper- ated.	Owned.	
SECOND MAIN TRACK: Dearborn Station to Stewart Avenue Stewart Ave., to Crawford Avenue. Crawford Ave., to Plaines, Ill. Plaines, Ill., to Pequot. III. Pequot. III., to Holton, Ill. Chillicothe, Ill., to Edelstein, Ill. Monica, Ill. to Williamsfield, Ill. Knox, Ill., to East Fort Madison, Ill. Fort Madison, Ia., to Wyaconda, Mo. Hart, Mo., to Rothville, Mo. Carrollton, Mo., to Carrollton Jet., Mo. Carrollton, Mo., to Carrollton Jet., Mo. Stoley, Mo. to Camden Junction, Mo. Stoley, Mo. to Congo, Mo Big Blue Junction, Mo., to Chicago Junction, Mo. Kansas City, Mo., to Braddock, Kans. Walton, Kans., to Mission, Kans. Trinidad, Colo., to Raton, N. M. Total Second Main Track.	1.43 5.00 34.79 15.79 15.79 15.79 15.79 8.01 8.35 58.90 2.25 16.17 13.44 17.56 6.69 173.50 12.92 22.86	5.00 34.79 71.21 8.01 8.35 58.90 39.88 18.20 2.25 .68 13.44 17.56 .09 173.50 12.92 22.86	
THIRD MAIN TRACK: Hardin, Mo., to Camden Junction, Mo Kansas City, Mo., to Turner, Kans	12.89 5.90	.56 5.90	
Total Third Main Track	18.79	6.46	
FOURTH MAIN TRACK: Kansas City, Mo., to Turner, Kans	5.92	5.92	
Total Additional Main Tracks	551.66	500.02	
Total Mileage Yard Tracks and Sidings	3,205.52		

MAIN-TRACK MILEAGE. June 30, 1910.—Continued.

	Miles.	Miles.
During the year the miles of main track operated by the System increased 168.75 miles, as follows:		
Atchison, Topeka & Santa Fe Railway: Sundry adjustments of mileage	1.00	
Atchison, Topeka & Santa Fe Railway—Coast Lines: Sundry adjustments of mileage	.34	1.34
RIO GRANDE & EL PASO RAILROAD: Adjustment of mileage		.04
PECOS & NORTHERN TEXAS RAILWAY: Plainview, Texas, to Lubbook, Texas. Plainview Junction, Texas, to Floydada, Texas. Sundry adjustments of mileage.	46.23 26.75 .49	73,47
Texas & Gulf Railway: Longview, Texas, to Carthage, Texas. Carthage, Texas, to Timpson, Texas. Timpson, Texas, to Grigsby, Texas. Center, Texas, to Gary, Texas.	36.32 19.45 18.41 21.96	96.14
DEDUCTIONS:		170.99
EASTERN RAILWAY OF NEW MEXICO: Sundry adjustments of mileage	2.08	2,0.00
PECOS RIVER RAILROAD: Adjustment of mileage	.01	
SOUTHERN KANSAS RAILWAY OF TEXAS: Adjustment of mileage	.15	2.24
Total Increase, System		168.75

LOCATION OF OPERATED MAIN-TRACK MILEAGE BY STATES AND TERRITORIES.

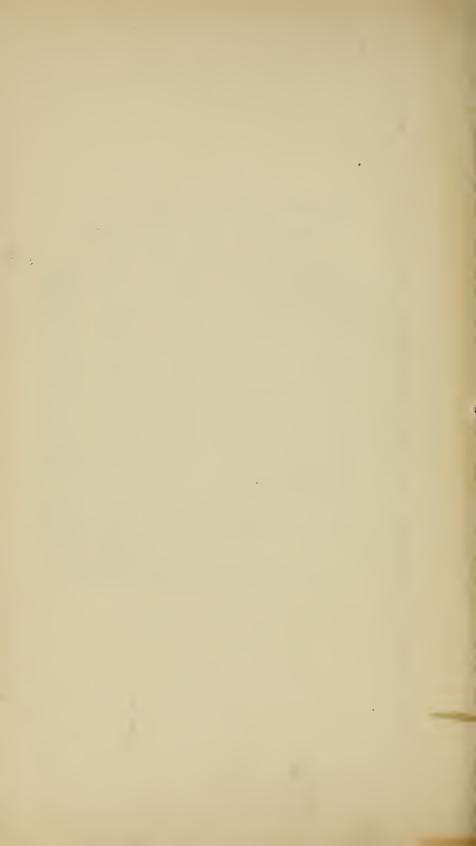
	Miles.	Miles.
n Illinois	290.27 19.86	
Missouri. Kansas	298.45 2,658.79	
Nebraska Okiahoma Texas	2.53 943.42 1.874.80	
Louisiana Colorado	63.90 512.46	
New Mexico. Arizona Nevada	1,331.58 665.73 11.60	
California	1,287.86	

BONDS PLEDGED AS SECURITY FOR FUNDED DEBT.

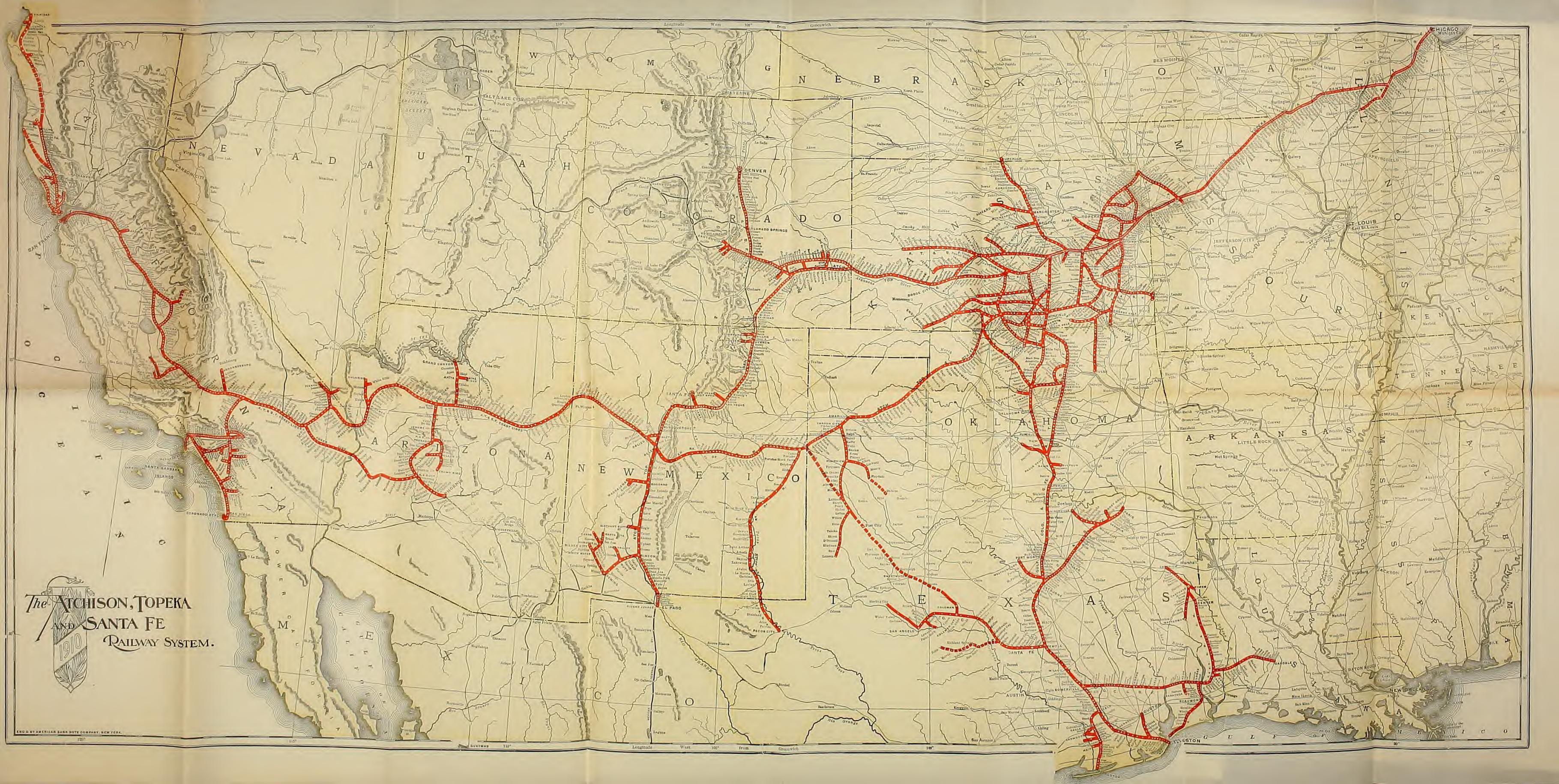
				1
Atchison Union Depot & R. R. Co	2d I	Itge	.5%	\$ 8,500
Gulf, Colorado & Santa Fe Ry. Co	1st	"	6%	12,695,000
	2d	"	6%	8,614,000
The Kansas City Belt Ry. Co	1st	"	6%	25,000
Kansas City Northwestern R. R. Co	1st	"	5%	2,000
The Leavenworth and Topeka Ry. Co	1st	"	4%	50,000
New Mexico & Arizona R. R. Co	1st	"	6%	2,313,000
	2d	" "	6%	950,000
Rio Grande & El Paso R. R. Co	1st	"	6%	500,000
Sonora Ry. Co., Limited	1st	"	7%	5,248,000
The Southern Kansas Ry. Co. of Texas	1st	"	5%	1,583,000
Toluca Coal Co	1st	"	5%	300,000
The Union Passenger Depot Co. of Galveston	1st	66	6%	64,000
				\$32,352,500
				1

STOCKS PLEDGED AS SECURITY FOR FUNDED DEBT.

	Pledged.	Di- rect- ors.	Total.	Par Value.
The Art III City The C	202	_	004	A 00 100 00
The Atchison City Elevator Co	297	7	304	\$ 30,400 00
Atchison Union Depot & Railroad Co	18		18	18,000 00
Aztec Land & Cattle Co., Limited	2,154		2,157	21,570 00
Cherokee & Pittsburg Coal and Mining Co.	1,989 400	1	2,000	200,000 00 40,000 00
Chicago Union Transfer Ry. Co., Preferred.	400	• • • •	400	40,000 00
Forest Park & Central R. R. Co	16	• • • • •	16	1,600 00
Fort Worth Union Passenger Station Co	232	3	235	23,500 00
Gulf, Colorado & Santa Fe Ry. Co	45,470	130	45,600	4,560,000 00
The Las Vegas Hot Springs Co	2,459	7	2,466	246,600 00
The Leavenworth & Topeka Ry. Co	246	4	250	25,000 00
The Leavenworth Depot & Railroad Co	120	5	125	12,500 00
New Mexico & Arizona R. R. Co	36.815	5	36,820	3,682,000 00
Pacific Land Improvement Co	995	5	1,000	100,000 00
The Peck Water Works Co	367	5	372	37,200 00
Rio Grande & El Paso R. R. Co	1.993	7	2,000	200,000 00
Rio Grande Land Co	2,495	5	2,500	250,000 00
Rush Center Town Co	12	l	12	1.204 90
St. Joseph Terminal R. R. Co	1,485		1,500	150,000 00
St. Joseph Union Depot Co	9	1	10	1,000 00
The Santa Ana Valley Irrigation Co	,	41	41/2	22 50
The Santa Fe Terminal Co. of California	9,993	7	10.000	1,000,000 00
Sonora Ry. Co., Limited	10,483	13	10,496	1,049,600 00
The Southern Kansas Ry. Co. of Texas	5,955	90	6,045	604,500 00
Union Depot Co. (of Kansas City, Mo.)	449	1	450	45,000 00
The Union Passenger Depot Co. of Galveston	1,995	5	2,000	200,000 00
The Vulcan Fuel Co	599,993	7	600,000	600,000 00
	726,840	2401	797 1801	\$13,139,697 40
	120,040	0102	121,1002	\$10,100,001 40













1911

SIXTEENTH ANNUAL REPORT

OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1911.



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SIXTEENTH ANNUAL REPORT

OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1911.

C. G. BURGOYNE, SPRING AND CROSBY STREETS, NEW YORK.

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY.

Board of Directors, July 1, 1911.

1911.

1912.

H. RIEMAN DUVAL, New York. THOMAS P. FOWLER, New York. CHARLES S. GLEED, Topeka. WALKER D. HINES, New York.

EDWARD J. BERWIND, New York. HENRY C. FRICK, Pittsburgh. ANDREW C. JOBES, Wichita. JOHN G. McCullough, Vermont.

BENJAMIN P. CHENEY, Boston. T. DE WITT CUYLER, Philadelphia. EDWARD P. RIPLEY, Chicago. AUGUSTUS D. JUILLIARD, New York. BYRON L. SMITH, Chicago.

Howel Jones, Topeka. CHARLES STEELE, New York.

Executive Committee. WALKER D. HINES, Chairman.

EDWARD J. BERWIND. T. DE WITT CUYLER. THOMAS P. FOWLER.

AUGUSTUS D. JUILLIARD. EDWARD P. RIPLEY. CHARLES STEELE.

General Officers.

EDWARD P. RIPLE	Y,	-	President,	Chicago.
W. B. STOREY, JR.	,	-	Vice-President,	Chicago.
G. T. NICHOLSON,	-	-	Vice-President,	Chicago.
W. E. Hodges,	-	-	Vice-President,	Chicago.
A. H. PAYSON,	-	-	Assistant to the President,	San Francisco.
E. J. ENGEL, -	-		Assistant to the President,	Chicago.
WALKER D. HINE	s,	-	General Counsel,	New York.
GARDINER LATHR	OP,	-	General Solicitor,	Chicago.
D. L. GALLUP,	-	-	Comptroller,	New York.
A. E. WATERHOUS	E,	-	Deputy Comptroller, -	New York.
E. L. COPELAND,	-	-	Secretary and Treasurer,	Topeka.
L. C. DEMING,	-	-	Assistant Secretary, -	New York.
C. K. COOPER,	-	-	Assistant Treasurer, -	New York.
G. Holterhoff, J	R.,	-	Western Assistant Secretary and Assistant Treasurer,	Los Angeles.
M7 Th Diverse			·	-
W. E. BAILEY,	-		General Auditor,	Chicago.
J. E. BAXTER,	-	-	Assistant General Auditor,	Chicago.
A. L. CONRAD,	-	-	Assistant General Auditor,	Chicago.
M. J. COLLINS,	-	-	General Purchasing Agent,	Chicago.
C. A. Morse, -	-	-	Chief Engineer-System, -	Topeka.
F. B. HOUGHTON,	-	-	Freight Traffic Manager,	Chicago.
W. J. BLACK, -	-	-	Passenger Traffic Manager,	Chicago.
W. A. BISSELL,	-	-	Assistant Traffic Manager,	San Francisco.
W. H. DIEHL,	-	-	Transfer Agent,	New York.

New York Office, - 5 Nassau Street. - 80 EAST JACKSON BOULEVARD. CHICAGO OFFICE, -



OFFICE OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY SYSTEM,
No. 5 Nassau Street, New York City.

SEPTEMBER 19, 1911.

To the Stockholders:

Your Directors submit the following report for the fiscal year July 1, 1910, to June 30, 1911, inclusive.

The Lines comprising the Atchison System, the operations of which are embraced in the following statements, are as follows:

	June 30,	1911.	June 30,	1910.
Atchison, Topeka & Santa Fe Railway	7,549.69 1	niles.	7,439.64 1	niles.
Rio Grande & El Paso Railroad	20,21	"	20.21	"
Gulf, Colorado & Santa Fe Railway	1,537.48	"	1,518.18	"
Eastern Railway of New Mexico	225.21	"	225.21	"
Pecos & Northern Texas Railway	296.12	6.6	225.29	"
Pecos River Railroad	54.24	"	54.26	"
Santa Fe, Prescott & Phoenix Railway	364.24	"	257.40	"
Southern Kansas Railway of Texas	124.92	"	124.92	"
Texas & Gulf Railway	96.14	6.6	96.14	"
Gulf & Interstate Railway of Texas	71.97	6.6		
Concho, San Saba & Llano Valley Rail-				
road	60.15	"	-	
		"		"
	10,400.37		9,961.25	
=				

Increase during the year 439.12 miles.

The average mileage operated during the fiscal year ending June 30, 1911, was 10,350.13 miles, being an increase of 433.80 miles as compared with the average mileage operated during the preceding fiscal year.

In addition to lines covered by this report there were completed on June 30, 1911, 242.64 miles of additional line, all of which will be ready for operation in the near future.

The Company also controls, through ownership of stock and bonds, other lines aggregating 101.78 miles and is interested jointly with other companies in 578.72 miles.

For detailed statement of present mileage and of changes in mileage since last Annual Report, see pages 38 to 43.

INCOME STATEMENT.

The following is a summary of the transactions of the System for the years ending June 30, 1910 and 1911:

	1910.		1911.
Total operating revenues			\$107,565,115 62 2,207,366 07
Income from all sources	\$107,543,250	16	\$109,772,481 69
Expenses, including taxes, rentals and other charges	75,133,314	54	75,689,094 83
	\$32,409,935	62	\$34,083,386 86
Fixed charges, including accrued interest on Adjustment Bonds	11,984,151	36	12,712,319 31
Balance	\$20,425,784	26	\$21,371,067 55
From the net income for the year sums have been deducted:	r the followi	ng	
Dividends on Preferred Stock—			
No. 25 (2½%) paid Feb. 1, 1911 \$2,854,345 00			
No. 26 (2½%) paid Aug. 1, 1911 2,854,345 00	\$5,708,690	00	
Dividends on Common Stock—	\$3,700,090		
No. 21 (1½%) paid Sept. 1, 1910 \$2,482,777 50			
No. 22 (1½%) paid Dec. 1, 1910 2,482,777 50			
No. 23 (1½%) paid Mar. 1, 1911 2,482,777 50			
No. 24 (1½%) paid June 1, 1911 2,484,127 50			
	9,932,460		
Appropriated for Additions and Better-	414,139	59	
ments	5,000,000	00	
		_	21,055,289 59
Surplus carried to Profit and Loss Surplus to credit of Profit and Loss			\$ 315,777 96
June 30, 1910	\$20,231,803	67	
Additions to Profit and Loss Account	19,125	0 0	20,250,928 67
Surplus to credit of Profit and Loss June	30, 1911		\$20,566,706 63

Income from sources other than earnings from operation consisted of interest on cash in banks and sums collected as interest and dividends upon bonds and stocks of companies, the operations of which are not included in the System accounts.

During the fiscal year the sum of \$240,000 in cash was received as the net proceeds of sales of land embraced in the Santa Fe Pacific Land Grant, but this was directly written off the book value of Railroads, Franchises and Other Property, and the transaction does not appear in the Income Account.

CAPITAL STOCK AND FUNDED DEBT.

The outstanding Capital Stock (deducting stock in treasury) on June 30, 1910, consisted of:

Issued during the year:

Common Stock issued in exchange for Convertible Bonds retired.......... 2,912,000 00

Capital Stock outstanding June 30, 1911:

 The following changes in the Funded Debt occurred during the year:

Obligations issued:

Convertible 4% Bonds—

Issue of 1909... \$ 967,750 00

Convertible 4% Bonds-

Issue of 1910.. 29,307,617 29

\$30,275,367 29

Obligations Purchased or Retired:

Serial Debenture 4% Bonds,

Series H..... \$ 7,000 00

Series I. 81,000 00

Series J..... 105,000 00

Convertible 4% Bonds... 2,659,000 00 Convertible 5% Bonds... 253,000 00

Miscellaneous Divisional

Bonds...... 73,500 00

3,178,500 00

Increase of Funded Debt \$27,096,867 29

Total System Funded Debt outstanding June

30, 1911......\$329,101,820 00

Interest charges for the year ending June 30, 1912, will be approximately \$13,426,200, or an average monthly charge of about \$1,118,850.

CAPITAL EXPENDITURES AND REDUCTION OF BOOK VALUES.

The total charges to Capital Account, as shown by the General Balance Sheet page 22, at June 30, 1911, aggregated \$609,287,764.18 as compared with \$577,180,953.11 at June 30, 1910, an increase during the year of \$32,106,811.07 which analyzes as follows:

Construction and acquisition of new mileage, including the acquisition of bonds and stocks of other railway and terminal companies:

	Atchison, Topeka & Santa Fe Ry	\$ 36,751	75		
	Arizona & California Ry	41,177	64		
	Bradshaw Mountain R. R	21,993	64		
	Cane Belt R. R	1,000	00		
	Concho, San Saba & Llano Valley R. R	191,668			
	Eastern Ry. of New Mexico	3,468,483	50		
	Fullerton & Richfield Ry	86,362	34		
	Garden City, Gulf & Northern R. R	530,838	79		
	Grand Canyon Ry	27,111	94		
	Gulf, Beaumont & Kansas City Ry	70,440	00		
	Gulf, Colorado & Santa Fe Ry	1,724,535	66		
	Houston Belt & Terminal Ry	10,390	80		
	Kings River Ry	159,306	48		
	Prescott & Eastern R. R	64,803	68		
	St. Joseph Terminal R. R	24,640	IO		
	Santa Fe Dock & Channel Co	618,124	86		
	Sunset Western Ry	33,289	94		
	Texas & Gulf Ry	6,909	23		
	Wichita Union Terminal Ry	2,500	00		
	· ·		—\$	7,120,329	29
Ađá	litions and Betterments—System Lines:				
	Right of Way, Station Grounds and Real	¢ 700 045	o=		
	Estate	1 132,047	27		
	tection of Banks	400 000	-0		
	Grade Reductions and Changes of Line	403,081			
	Bridges, Trestles and Culverts	1,301,946			
	Ballast, including cost of spreading and	796,565	33		
			-0		
	putting under track				
	Increased Weight of Rail	448,209	97		
	Carried forward	\$4,227,839	35 \$	7,120,329	29

Brought forward\$ 7,120,329 29
Additions and Betterments—System Lines—Continued:
Brought forward
Frogs, Switches, Track Fastenings and Appurtenances
Appurtenances
Sidings and Spur Tracks
Terminal Yards
Track Elevation, Elimination of Grade
Crossings and Improvements of Over
and Under Grade Crossings 191,778 93
Interlocking, Block and Other Signal
Apparatus 338,233 42
Telegraph and Telephone Lines 206,801 03
Buildings, Shops, Dock and Wharf
Property 1,199,677 20
Shop Machinery and Tools 179,673 or
Additional Equipment 13,383,752 46
Betterments to Equipment
Other Additions and Betterments 633,230 62
Fuel Lands and Other Properties:
Fuel Lands
Ice Plant, San Bernardino 69,010 18
Tie and Timber Lands 85,904 23
Real Estate held for future use 214,334 85
Miscellaneous Items 163,778 20
Other Investments 688,027 46 803,867 41
Total Charges\$34,478,848 58
Reduction of Book Values:
Cane Belt R. R \$ 1,000 00
Gulf & Interstate Ry. of Texas 7,479 ∞
Gulf, Beaumont & Kansas City Ry 72,500 00
Santa Fe Pacific R. R.—Land Sales 240,000 00
Santa Fe, Prescott & Phoenix Ry 86,797 32
Sunset R. R 33,000 00
Santa Barbara Tie & Pole Co 29,348 42
Texas Tie & Lumber Preserving Co 27,749 57
Reserve for Accrued Depreciation 1,874,163 20
2,372,037 51
Net Increase in Capital Account
during the year\$32,106,811 07

MAINTENANCE OF EQUIPMENT.

The following statement shows the sums charged to Operating Expenses for Maintenance of Equipment during each year since July 1, 1896:

Year Ending June 30.	Average Operated Mileage.	Total Expenditure.	Expenditure Per Mile.
1897	6,443.81	\$3,443,884 82	\$ 534 45
1898	6,936.02	4,659.277 99	671 75
1899	7,032.62	4,810,795 64	684 07
1900	7,341.34	5,267,832 40	717 56
1901	7,807 31	6,257,456 57	801 49
1902	7,855.38	7,864,951 25	1,001 22
1903	7,965.13	8,510,543 09	1,068 48
1904	8,179.59 8,305.40	10,006,135 41 10,914,864 47	1,223 31 1,314 19
1906	8,433.99	10,720,040 43	1,271 0 5
1907	9,273.15	11,779,846 64	1,270 32
1908	9,415.01	14,246,621 44	1,513 18
1910 1911	9.794.86 9 916.33 10,350.13	13.903,897 37 15,560,047 44 16,686,145 45	1,419 51 1,569 13 1,612 17

For the year ending June 30, 1911, maintenance charges, including renewals and depreciation, averaged as follows:

Per locomotive	\$4,544 54
Per locomotive mile	.1580
Per passenger car, including mail and express	1,158 10
Per passenger car mile	.0130
Per freight car	88 28
Per freight car mile	.0083

The foregoing average maintenance charges include a proportion of unlocated expenditures for Maintenance of Equipment charged to Superintendence, Shop Machinery and Tools, Injuries to Persons, Stationery and Printing, Other Expenses and Maintaining Joint Equipment at Terminals.

The following charges were made to Additions and Betterments in respect of additional equipment purchased and built

during the year and in respect of payments made for equipment received during prior years:

90	Locomotives		2,952,157 37
119	Passenger-Train C	ars"	1,343,894 63
8,753	Freight-Train Cars	S	10,606,499 40
		S	
I	Ferry Boat		366,255 63
		d	515,447,014 19

Less—Value of equipment retired during the year as follows:

	Locomotives\$				
20	Passenger-Train Cars	37,363	77		
2,519	Freight-Train Cars 1	,655,114	86		
	Miscellaneous Cars				
	Car Float				
	-			2,063,261	73
			\$	13,383,752	<u>4</u> 6

A statement of the locomotives in service and of their tractive power will be found on page 37.

MAINTENANCE OF WAY AND STRUCTURES.

The following statement shows the sums charged to Operating Expenses for Maintenance of Way and Structures during each year since July 1, 1896:

Year Ending June 30.	Average Operated Mileage.	Total Expenditure.	Expenditure per Mile.
1897	6,443.81	\$6,282,923 15	\$ 975 °3
1898	6,936.02	8,281,397 88	1,193 97
1899	7,032.62	7,672,107 62	1,090 93
1900	7,341.34	6,354,372 10	865 56
1901	7,807.31	6,433,840 36	824 08
1902	7,855.38	6,141,466 39	781 82
1903	7,965.13	9,304,892 04	1,168 20
1904	8,179.59	9,170,234 07	1,121 11
1905	8,305.40	11,385,418 33	1,370 85
1906	8,433.99	12,475,407 97	1,479 18
1907	9,273.15	15,286,062 66	1,648 42
1908	9,415.01	14,120,828 02	1,499 82
1909	9,794.86	12,884,406 81	1,315 43
1910	9,916.33	17,807,136 20	1,795 74
1911	10,350.13	16,059,786 90	1,551 65

COMPARISON OF OPERATING RESULTS.

The following is a statement of revenues and expenses of the System for the fiscal year ending June 30, 1911, in comparison with the previous year:

		Year Ending June 30, 1910.	Increase.	Decrease.
OPERATING REVENUES:				
FreightPassenger	\$ 71,787,200 89	\$ 71,194.055 59 25,437,181 98	\$ 593,145 30 1,767 685 68	
Mail, Express and Miscel- laneous		8,361,957 10		
Total Operating Revenues	\$107,505,115 62	\$104,993,194 67	\$2,571,920 95	
OPERATING EXPENSES: Maintenance of Way and				
Structures Maintenance of Equipment.	\$16,059,786 90		er vot 00° 07	\$1,747,349 30
Traffic Expenses	2,249,898 69	2,114,260 49	135,638 20	
Transportation Expenses General Expenses	33,183,520 09 2,588,900 44		1,361,694 86 130,349 92	
Total Operating Expenses	\$70,768,251 57	\$69,761,819 88	\$1,006,431 69	
Net Operating Revenue	\$26.706.864.05	\$35,231,374 79	\$1,565,489 26	
Ratio of Operating Expenses to Operating Revenues	65.79		\$1,303,409 20	

The following averages are deduced from tables set forth on pages 32 and 35.

The average tons of freight per loaded car mile decreased from 19.08 to 18.92, or .84 per cent.

The average tons of freight carried per freight-train mile increased from 388.80 to 400.35, or 2.97 per cent.

The average freight revenue per freight-train mile increased from \$3.00 to \$3.19, or 6.33 per cent.

The average passenger revenue per passenger-train mile was \$1.21, or the same as in the previous year.

The average passenger-train revenue per passenger-train mile decreased from \$1.53 to \$1.51, or 1.31 per cent.

The tons of freight carried one mile (revenue and company) decreased 242,574,954, or 2.63 per cent., while freight-car mileage (loaded and empty) decreased 8,963,680, or 1.30 per cent., and freight-train mileage (freight and mixed) decreased 1,291,745, or 5.44 per cent.

The number of passengers carried one mile increased 32,100,551, or 2.60 per cent., while passenger-car mileage increased 6,175,217, or 4.91 per cent., and the passenger-train mileage (passenger and mixed) increased 1,509,636, or 7.19 per cent.

The following is a consolidated statement of the business of the System for each fiscal year during the period since January 1, 1896:

Fiscal Year Ending June 30.	Average Miles Oper- ated.	Gross Revenues, Including Income from Other Sources.	Expenses, Including Taxes, Rentals and Other Charges.	Interest on Bonds.	Net Revenue.
1897 (18 mos.)	6,936.02 7,032.62 7,341.34 7,807.31 7,855.38	\$44,532,628 99 39,396,126 41 40,762,933 47 46,498,899 04 54,807,379 78 60,275,9944 33 63,668,390 99 69,419,975 46 91,898,739 65 79,390,749 05 94,436,754 68 91,289,770 61 95,424,091 89 107,543,250 16	\$36,038,455 30 30,513,553 17 29,332,964 11 29,414,427 56 34,502,039 87 36,272,432 45 40,635,576 48 44,641,434 10 47,835,883 50 51,035,355 71 61,779,916 16 65,031,582 67 61,458,019 13 75,133,314 54 75,689 094 83	\$8,440,387 91 7,045,988 30 7,241,972 00 7,345,166 50 7,330,810 83 8,438,985 00 9,611,510 00 10,622,184 22 11,487,934 70 12,579,301 77 13,548,081 93 11,984,151 36 12,712,319 31	\$ 53.785 78 1,836,584 94 4,187,997 36 9,739,304 98 12,474,529 08 15,564,526 88 15,564,526 88 13,898,329 27 15,359,771 32 11,742,346 06 17,733,209 12 21,168,723 82 13,678,886 17 20,447,990 83 20,425,784 26 21,371,667 55

The following statement shows the gross operating revenues of the System (exclusive of income from other sources) per mile of road operated for each fiscal year since July 1, 1896:

Year Ending June 30.	Gross Operating Revenues.	Average per Mile of Road.
1897. 1898. 1899. 1900. 1901. 1902. 1903. 1904.	\$30,621,230 10 39,214,099 24 40,513,498 63 46,232,078 23 54,474,822 61 59,135,085 53 62,350,397 28 68,171,200 18	\$4,752 04 5,653 69 5,760 80 6,297 49 6,977 41 7,527 97 7,827 92 8,334 31
1905	68.375,837 25 78,044.347 25 93,683,406 91 90,617,796 38 94,265,716 87 104,993,194 67 107,565,115 62	8,232 70 9,253 55 10,102 65 9,624 82 9,624 00 10,587 91 10,392 63

The following	statement	shows	the	development	of	the
freight and passenge	er revenues	of the S	yste	m since July 1	, 18	96:

Year Ending June 30.	Freight Revenue.	Passenger Revenue.
1897	\$22,067.686 77 28,588,716 76 29,492,586 65	\$5,574,288 31 7.347,361 59 8,126,141 85
1900	33,729,332 83 39,052,557 43 41,815,607 05	9,334,661 57 11,678,017 25 13,439,384 57
1903	44,622,438 71 47,762 653 23 47,408,982 36	13,469,985 78 15,433,773 63 16,045,380 27
1906	54,598,902 82 65,500,309 42 61,848,638 51	18.013,988 56 21,171,629 08 21,643,427 49
1911	64,212,638 10 71,194,055 59 71,787,200 89	22,734,505 32 25,437,181 98 27,204,867 66

TREASURY.

Neither this Company nor any of its auxiliaries has any notes or bills outstanding.

The Company held in its treasury on June 30, 1911, \$36,204,747.06 cash, and had available \$3,780,000 General Mortgage Bonds, including bonds not yet certified by the Trustee. The Company also has in the treasury unpledged a large amount of stocks and bonds of other companies, of which part are carried in the balance sheet as Investments and part are included under Railroads, Franchises and Other Property.

The remaining installments of principal of subscriptions to Convertible Bonds, issues of 1909 and 1910, aggregating \$30,275,367.29, referred to in the last annual report, were received during the year.

FUEL RESERVE FUND.

The fund has been increased during the year by earnings derived from certain fuel properties as follows:

Amount to credit of Fund June 30, 1910	\$1,016,915 80
Added during the year	414,161 55
In Fund June 30, 1911	\$1,431,077 35

WEST TEXAS CONSTRUCTION.

Reference to the construction of lines in West Texas was made in the last annual report. Of the line between Coleman and Lubbock there were completed and opened for traffic during the year 17.54 miles Lubbock to Slaton Junction. Rails between Coleman and Slaton Junction have been laid and it is expected the entire line between Coleman and Lubbock will be completed and opened for traffic by November 1, 1911. The branch line, Slaton Junction to Lamesa, a distance of 54 miles, was completed and opened for traffic October 1, 1910, and the line Lometa to Eden, a distance of 98 miles, has been completed to Brady, a distance of 66 miles, and was opened for traffic September 11, 1911.

The work of reducing the grades and curvature of the San Angelo Branch of the Gulf, Colorado & Santa Fe Railway between Temple and Coleman has been pushed throughout the year, the work between Temple and Lometa being practically completed. The improvement of this branch will facilitate the handling of traffic between points on or near the Gulf of Mexico and the Pacific Coast, for which traffic the line between Coleman and Lubbock, in connection with the railways of other companies comprised in the System, will afford a new trunk line.

The new West Texas mileage above referred to goes through a very important territory which as yet is almost entirely undeveloped. It is reasonable to anticipate that by virtue of this new mileage this part of the State of Texas will enjoy great development and that the System eventually will derive substantial benefit from such development and also from the new through business which it is believed will result from the opening of this new through line between the Pacific Coast and the Gulf of Mexico.

GARDEN CITY, GULF & NORTHERN RAILROAD.

This line, 38 miles in length, extending from Garden City, Kansas, on your main line, to Scott City, Kansas, the former terminus of the Great Bend Branch, was acquired during the year and is now being operated by The Atchison, Topeka & Santa Fe Railway Company as a part of the System, under lease dated July 1, 1911.

KINGS RIVER RAILWAY.

An extension of the Fresno County Railway from Wahtoke to Piedra, Fresno County, California, has been constructed during the year under the charter of the Kings River Railway Company. The extension is 11 miles in length and was completed and opened for traffic March 19, 1911, as of which date it was leased to The Atchison, Topeka & Santa Fe Railway Company and is operated as a part of the System.

LATON & WESTERN RAILWAY.

This line, extending from Laton to Lanare, Kings County, California, a distance of 15 miles, constructed during the year and opened for operation February 22, 1911, has been leased by your company for a term of 5 years with option of purchase at any time during that period.

SANTA FE DOCK & CHANNEL CO.

This company was organized during the year to take over and operate dock facilities at Port Bolivar, Texas, formerly owned by The Gulf & Interstate Railway Company of Texas.

SUNSET WESTERN RAILWAY.

An extension of this line in a northerly direction from Fellows to Shale, Kern County, California, to serve more adequately the Midway Oil Field, has been constructed jointly with the Southern Pacific Company. The extension is 2.25 miles in length and was completed and opened for traffic April 20, 1911.

ADDITIONAL MAIN-TRACK MILEAGE.

The mileage of second track in operation on June 30, 1911, was 687.58 miles as compared with 526.95 miles at the close of the preceding fiscal year, being an increase of 160.63 miles.

SECOND TRACK WORK IN PROGRESS:

MISSOURI	DIVISION	•

MISSOURI DIVISION.		
Mendon to Carroliton, Mo	25.64	miles.
LINES WEST OF ALBUQUERQUE:		
Rito to Laguna, N. M	9.16	"
McCartys to Horace, N. M	10.82	44
Flagstaff to Williams, Ariz	32.97	"
Supai to Fairview, Ariz	10.57	"
	89.16	"

In addition to the above, second track work has been authorized on the Lines West of Albuquerque for a distance of about 40 miles in the vicinity of Needles, California, and extensive grade reductions and changes of line have been authorized preparatory to the construction of additional second track between Albuquerque and Gallup. Most of this work will be completed by the close of the present fiscal year, when second main track in operation will approximate 816 miles.

The death of Mr. Paul Morton on January 19, 1911, deprived the Board and the stockholders and bondholders of this Company of a strikingly effective and valuable representative. Although only fifty-three years old he had spent thirty-eight years in active business life, and all that he achieved served to make singularly complete his training for the post of Director of this Company. His long railroad career, eight years of which were in the service of the Company as its Vice-President, gave him an intimate knowledge of its affairs and all aspects of the railroad problem, which with his integrity and soundness of judgment, gave to his directorship a value which cannot be overestimated.

Your Directors take pleasure in again recording their appreciation of faithful and efficient service rendered by officers and employes.

EDWARD P. RIPLEY,

President.

STATEMENTS.



THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY—SYSTEM

Comprising The Atchison, Topeka & Santa Fe Railway Company, Rio Grande & El Paso Railroad Company, Gulf, Colorado & Santa Fe Railway Company, The Eastern Railway Company of New Mexico, The Pecos & Northern Texas Railway Company, The Pecos River Railroad Company, Santa Fe, Prescott & Phoenix Railway Company, The Southern Kansas Railway Company of Texas, The Texas & Gulf Railway Company,

The Gulf & Interstate Railway Company of Texas, and The Concho, San Saba & Llano Valley Railroad Company.

INCOME ACCOUNT FOR TWELVE MONTHS ENDING JUNE 30, 1911

DR.

CR.

Onereting Fynances	
Way and Structures \$16,089,786 90 Cera Equipment 16,686,145 45 S. 2,249,886 69 33,183,500 09 68 68 68 68 68 68 68 68 68 68 68 68 68	Operating Revenues: \$71,787,200 89 Prelight. 27,204,887 66 Passenger. 8,773,047 07 Mail, Express and Miscellaneous. 8,573,047 07 \$107,565,115
Taxes \$70,768,251 57 Balance, Operating Income carried down 33,322,327 17 \$107,565,115 62	\$107,565,115 62
Exercise on Bonds	Descriting Fincome brought down 183,322,257 17 1729,776 17 17 17 17 17 17 17
2,482,777 50 2,482,777 50 2,482,777 50 2,484,127 50	,
Appropriation for Fuel Reserve Fund. Appropriated for Additions and Betterments. Salance, being Surplus for 12 months ending June 30, 1911, Carried to Profit and Loss Account. \$15,777 96 \$25,529,623 24	\$35,629,683
DR. PROFIT AND LOSS ACCOUNT TO JUNE 30, 1911.	JUNE 30, 1911.
Balance (Surplus) carried to General Balance Sheet \$20,566,706 63 Balance Surplus Surplus Surplus Surplus	Balance brought forward from June 30, 1910. \$20,231,303 67 Surplus for 12 months ending June 30, 1911. 315,777 96 Sundry adjustments applicable to prior years. \$20,566,706 63

THE ATCHISON, TOPEKA & SANTA

Comprising The Atchison, Topeka & Santa Fe Railway Company, Rio Grande & El Railway Company of New Mexico, The Pecos & Northern Texas Railway Railway Company, The Southern Kansas Railway Company of Texas, Railway Company of Texas, and The Concho,

GENERAL BALANCE

Balances June 30, 1910.		ASSETS.		Balances June 30, 1911.
\$532,527,612 73		RAILROADS, FRANCHISES AND OTHER PROPERTY, including Stocks, Bonds, etc. (Exhibit A).		\$564,650,536 67
30,526,732 63		EXPENDITURES FOR ADDITIONS AND BETTER- MENTS, CONSTRUCTION AND OTHER CAPITAL PURPOSES DURING CURRENT FISCAL YEAR (Exhibit B)		32,568,774 94
\$563,054,345 36 8,211,433 32		RESERVE FOR ACCRUED DEPRECIATIONCr.		\$597,219,311 61 10,085,596 52
\$554,842,912 04 10,377,575 83 11,960,465 24		INVESTMENTS, NEW ACQUISITIONS (Exhibit C). OTHER INVESTMENTS		\$587,133,715 09 11,984,269 36 10,169,779 73
\$577,180,953 11 4,516,229 60		Total		\$609,287,764 18 2,418,285 82
\$581,697,182 71				\$611,706,050 00
\$ 275,787 97		MARKETABLE SECURITIES		\$ 1,193,387 97
18,386,494 20		MATERIAL AND SUPPLIES		16,256,770 76
1,016,915 80		GUARANTY TRUST CO. OF NEW YORK: Cash Deposit for Fuel Reserve Fund		1,431,077 35
		DEFERRED DEBIT ACCOUNTS:		
	\$ 116,780 51 322,742 37 721,484 49 446,128 60	Prepaid Insurance Premium Prepaid Rentals. Advances—Collateral Companies. Miscellaneous	\$131,140 25 303,847 72 416,209 74 507,263 84	
1,607,135 97				1,358,461 55
	\$1,016,889 04 750,395 79 359,632 44 4,525,367 71	ACCOUNTS RECEIVABLE: Traffic Balances. Agents and Conductors. U. S. Government. Miscellaneous	\$1,193,460 05 551,480 35 350,224 24 3,345,920 00	
6,652,284 98	,5.15,55. 12		-,-20,220 00	5,441,084 64
	\$11,758,568 65 23,056,326 42	Cash on Hand and in Bank: Time Deposits	\$7,888,469 76 28,316,277 30	
34,814,895 07			,,	36,204,747 06
\$62,753,513 99				\$61,885,529 33

We have examined the books and accounts of The Atchison, Topeka & Santa Fe Railway and Accounts are properly drawn up therefrom, and show the correct income of the Company's System satisfactory certificates from the Trustees as to the securities pledged under the different mortgages, New York, September 11, 1911.

FE RAILWAY COMPANY-SYSTEM.

Paso Railroad Company, Gulf, Colorado & Santa Fe Railway Company, The Eastern Company, The Pecos River Railroad Company, Santa Fe, Prescott & Phoenix The Texas & Gulf Railway Company, The Gulf & Interstate San Saba & Llano Valley Railroad Company.

SHEET, JUNE 30, 1911.

Balances June 30, 1910.	LIABILITIES.			Balances June 30, 1911.
\$279,692,230 00 302,004,952 71		CAPITAL STOCK: Outstanding (Exhibit D) FUNDED DEBT: Bonds Outstanding (Exhibit E)		\$282,604,230 00 329,101,820 00
		200000000000000000000000000000000000000		3.0,102,0.00
\$581,697,182 71				\$611,706,050 00
\$4,516,229 60		BALANCE FROM CAPITAL ACCOUNT	,	\$2,418,285 82
1,016,915 80	\$1,016,178 74 737 06	RESERVE FOR FUEL LANDS: The Atchison, Topeka & Santa Fe Ry. Co Cherokee & Pittsburg Coai and M. Co	\$1,430,318 33 759 02	1,481,077 35
	\$2,854,345 00 28,605 00	DIVIDENDS ON PREFERRED AND COMMON STOCK: No. 26 on Pfd. Stock, payable Aug. 1, 1911 Unclaimed Dividends	\$2,854,345 00 25,617 50	
2,882,950 00 1,856,292 23		ACCRUED TAXES NOT YET DUE	, , , , , , , , , , , , , , , , , , ,	2,879,962 50 1,660,998 58
4,176,924 58	\$3,554,424 58 622,500 00	Interest on Funded Debt: Accrued, not due Coupons not presented	\$3,630,415 84 630,665 00	4,261,080 84
742,135 78		DEFERRED CREDIT ACCOUNTS		426,058 26
	\$3,544,621 07 7,256,158 85 911,053 84 2,337,507 82	Pay Rolls Audited Vouchers. Traffic Balances. Miscellaneous	\$3,836,873 96 3,714,452 97 831,819 73 1,577,291 94	
14,049,341 58	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	APPROPRIATED INCOME:	2,011,002.04	9,960,438 60
13,280,920 75		Expended for Additions and Betterments		18,280,920 75
20,231,803 67		PROFIT AND LOSS		20,566,706 63
\$62,753,513 99				\$61,885,529 33

System lines and certify that the above Balance Sheet and relative Income and Profit and Loss for the year and the true financial condition at the close of the year. We have been provided with and we have also verified the cash items.

PRICE, WATERHOUSE & CO., Auditors.

GENERAL BALANCE SHEET-EXHIBIT A.

RAILROADS, FRANCHISES AND OTHER PROPERTY.

Amount June 30, 1910, as published in Annual Report.... \$532,527,612 73 Expenditures for Construction and Equipment during Fiscal Year ending June 30, 1910...... 30,526,732 63 \$563,054,345 36 Transferred from Exhibit C: Gulf & Interstate Ry. of Texas..... 1,669,691 31 \$564,724,036 67 Deduct: Par amount of bonds of controlled lines included in System obligations as of July 1, 1906, retired by purchase during the year: Cane Belt R. R. Co. 1st Mortgage 5% Bond \$1,000 00 G. B. & K. C. Ry. Co. 1st Mortgage 6% Bonds 2,000 00 G. B. & K. C. Ry. Co. 2d Mortgage 6% Bonds 19,000 00 G. B. & K. C. Ry. Co. 2d Mortgage 5% Bonds 51,500 00

73,500 00

\$564,650,536 67

GENERAL BALANCE SHEET-EXHIBIT B.

EXPENDITURES FOR ADDITIONS AND BETTERMENTS, CONSTRUCTION AND OTHER CAPITAL PURPOSES DURING FISCAL YEAR ENDING JUNE 30, 1911.

	Additions and Betterments.	Construction.	Other Expenditures.	Total.
Atchison, Topeka & Santa Fe Ry. Atchison, Topeka & Santa Fe Ry. (Coast Lines) Atchison, Topeka & Santa Fe Ry. (Coast Lines) Bradshaw Mountain R. R. Cane Belt R. R. Concho San Saba & Liano Valley R. R. Bastern Ry. of New Mexico System Ranten Ry. of New Mexico System Concho Santa & Liano Valley R. R. Garden City, Guit & Northern R. R. Guit, Beaumont & Great Northern Ry Guit, Beaumont & Great Northern Ry Guit, Beaumont & Kansas City Ry Guit, Beaumont & Kansas City Ry Guit, Beaumont & Kansas City Ry Guit, Beaumont & Ransas City Ry Guit, Beaumont & Ransas City Ry Guit, Golorado & Santa Pe Ry Jasper & Eastern Ry Kings liver Ry Rosfort & Eastern R. R. Rosfort & Eastern R. R. Rio Grande & B. Praso R. R. Santa Fe Pracific R. R. Santa Fe Pacific R. R. Santa Fe Land Improvement Co. Santa Fe Land Improvement Co. Couchiga Union Terminal Ry Wichita Union Terminal Ry	\$ 5,669,131 19 \$ 5,041,848 23 \$ 41,281 15 \$ 8,012 28 \$ 8,023 46 \$ 2,607 65 \$ 2,607 65 \$ 4,704 54 \$ 4,704 54 \$ 2,827 89 \$ 2,832 89 \$ 331,014 33 \$ 2,227 16	\$ 36,751 75 41,177 64 183,492 68 3,468,483 50 86,562 34 17,24,585 66 1159,306 48	\$ 26,514 25 \$55 00 \$1,098 64 1,000 00 8,176 26 618,124 86 70,440 00 10,390 80 64,803 68 2,275 00 86,797 32 86,799 32	\$ 5,679,368 89 75,412 79 75,412 79 75,412 79 75,412 79 75,412 79 75,412 79 75,412 79 75,412 79 75,412 79 75,412 79 75,412 79 75,412 79 75,412 79 75,412 79 75,712 70 75,712 70 75,712 70 75,712 70 75,712 70 75,712 70 75,712 70 7
THINTHOUND	\$ 25,866,624 42	\$ 5,700,110 05	\$ 1,242,040 47	\$ 32,808,774 94
Land Sales during Fiscal Year				240,000 00
				# 50000,000 W

Credits in Italics,

E

GENERAL BALANCE SHEET—EXHIBIT C. INVESTMENTS—NEW ACQUISITIONS.

INVESTMENTS—NEW ACQUISITIONS.	
Expenditures to June 30, 1910, as shown in Annual Reportransferred to Exhibit A:	\$10,377,575 83
Gulf & Interstate Ry. of Texas	1,669,691 31
Transferred from "Other Investments":	\$ 8,707,884 52
	2,594,552 92
Expenditures during the Fiscal Year ending June 30, 1911: Grand Canyon Ry	\$11,302,437 44
Deductions: Santa Fe Land Improvement Co.: Santa Barbara Tie & Pole Co	681,831 92 11,984,269 36

GENERAL BALANCE SHEET—EXHIBIT D. CAPITAL STOCK JUNE 30, 1911.

	Issued.*	In Treasury.	Outstanding.	
Common. Preferred.	\$168,475,000 114,199,530	\$44,500 25,800	\$168,430,500 114,173,730	
	\$282,674,530	\$70,300	\$282,604,230	

^{*}Not including \$17,286,470 Preferred Stock placed in special trust for certain purposes by the Reorganization Committee and not yet used.

GENERAL BALANCE SHEET—EXHIBIT E. FUNDED DEBT JUNE 30, 1911.

101/2/2010 001/200, 1011/				
Class of Bond.	Rate of Interest.	Issued.	In Treasury.	Outstanding.
General Mortgage-				
Due October 1, 1995	4%	\$152,562,500	\$1,928,000	\$150,634,500
Adjustment Mortgage-	-70			
Due July 1, 1995	4%	51,728,000	382,000	51,346,000
Convertible—				
Due June 1, 1955	4%	22,280,000	977,000	21,303,000
Convertible-	404	40,000,000		49 606 000
Due June 1, 1960	4%	43,686,000		43,686,000
Due June 1, 1917	5%	15,270,000		15,270,000
Transcontinental Short Line-	3/0	13,210,000		10,010,000
Due July 1, 1958	4%	17,000,000		17,000,000
Serial Debenture—	-70	,,		=-,,-
\$2,500,000, due February 1 of				
each year until 1914	4%	7,500,000	1,468,000	6,032,000
Eastern Oklahoma Division—				0.000.000
Due March 1, 1928	4%	9,603,000	• • • • • • • • • • • • • • • • • • • •	9,603,000
San Francisco & San Joaquin				
Valley Ry.—	E0/	6,000,000		6,000,000
Due October 1, 1940 Chicago & St. Louis Ry.—	5%	0,000,000		0,000,000
Due March 1, 1915	6%	1,500,000		1,500,000
Santa Fe, Prescott & Phoenix Ry.—	0/0	1,000,000		2,000,000
Due September 1, 1942	5%	4,940,000		4,940,000
Due September 1, 1942 Miscellaneous Divisional		1,788,350	1,030	1,787,320
		\$333,857,850	\$4,756,030	\$329,101,820
	di .	,,	, , , , , , , , , , , , , , , , , , , ,	

OPERATING REVENUES, OPERATING EXPENSES AND NET OPERATING REVENUE FOR YEARS ENDING JUNE 30, 1911 AND 1910.

	1911.	1910.
ODDAY LEEVE DAY	1011.	1010.
OPERATING REVENUES.	\$ 71 707 ann on	Ø 71 104 055 50
Freight Passenger	\$ 71,787,200 89 27,204,867 66	\$ 71,194,055 59 25,437,181 98
Mail, Express and Misoellaneous	8,573,047 07	8,361,957 10
Total Operating Revenues	\$107,565,115 62	\$104,993,194 67
	ψ101,000,110 02	\$104,550,154 OT
OPERATING EXPENSES.		
MAINTENANCE OF WAY AND STRUCTURES:		
Superintendence	\$ 1,059,601 59	\$ 1,004,798 87
Ballast	414,325 16 2,871,443 36	323,455 71
Ties Rails	503,375 59	3,182,401 66 453,722 31
Other Track Material	655,730 79	1,570,607 59
Roadway and Track	6,651,001 45	6,425,121 29
Removal of Snow, Sand, and Ice	28,354 68	66,160 40
Tunnels	41,039 54	216,238 40
Bridges, Trestles, and Culverts	1,198,006 78	1,545,251 44
Over and Under Grade Crossings	29,788 55	18.328 68
Grade Crossings, Fences, Cattle Guards, and Signs. Snow and Sand Fences and Snow Sheds	$316,240 81 \\ 1,544 09$	235,201 63 2,359 69
Signals and Interlocking Plants	234,145 72	206,499 51
Telegraph and Telephone Lines	151,478 17	179,480 55
Buildings, Fixtures, and Grounds	1,655,635 31	1,942,982 24
Docks and Wharves	43,535 76	12,093 38
Roadway Tools and Supplies	303,501 90	341,315 84
Injuries to Persons	$84,01895 \\ 25,49687$	95,976 58 24,413 68
Stationery and Printing	3,625 30	2,812 61
Other Expenses	5,020 50	2,012 01
ties—Dr	214,868 95	209,563 43
Maintaining Joint Tracks, Yards, and Other Facili-		
ties—Cr	344,893 34	251,649 29
Total	\$16,059,786 90	\$17,807.136 20
MAINTENANCE OF EQUIPMENT:		
Superintendence	\$ 604,447 74	\$ 534,564 48
Steam Locomotives—Repairs	7,650,762 10	6,155,041 94
Steam Locomotives—Renewals	5,742 06 810,054 39	2,346 14 748,432 33
Steam Locomotives—Depreciation	1,374,878 69	1,440,726 12
Passenger-Train Cars—Renewals	7,430 16	3,059 59
Passenger-Train Cars—Depreciation	214,111 94	166,885 38
Freight-Train Cars—Repairs	3,945,344 90	4,696,670 49
Freight-Train Cars—Renewals	170,630 88	187,546 40
Freight-Train Cars—Depreciation	1,232,147 92	1,032,687 67 $66,360$ 11
Floating Equipment—Repairs	$\begin{array}{c} 64,323 & 05 \\ 2,773 & 75 \end{array}$	00,000 11
Floating Equipment—Renewals Floating Equipment—Depreciation	23,077 65	20,169 02
Work Equipment—Repairs	108,294 00	125,140 10
Work Equipment—Renewals	8,765 70	5,083 71
Work Equipment—Depreciation	29,457 18	24,490 14
Shop Machinery and Tools	324,420 41	236,696 20
Injuries to Persons. Stationery and Printing.	50,915 26 55,567 30	63,423 72 46,956 58
Other Expenses	16,405 54	3,413 41
Maintaining Joint Equipment at Terminals—Dr	33,679 96	23,254 14
Maintaining Joint Equipment at Terminals-Cr	47,085 13	12,088 77
Total	\$16.686,145 45	\$15,560,047 44

Operating Revenues, Operating Expenses and Net Operating Revenue for Years Ending June 30, 1911 and 1910.-Continued.

•	1911.	1910.
Traffic Expenses:		
Superintendence	\$ 509,429 54	\$ 475,133 63
Outside Agencies	974,732 39	903,169 82
Advertising	422,088 33	415,768 38
Traffic Associations	41,730 67	55,955 09
Industrial and Immigration Bureaus	104,006 02	93,316 01
Stationery and Printing	197,657 75	170,117 89
Other Expenses	253 99	799 67
Total	\$ 2,249,898 69	\$ 2,114,260 49
Transportation Expenses:		
Superintendence	\$ 951,781 18	\$ 855,410 69
Dispatching Trains	633,102 57	605,718 29
Station Employes	4,656,214 13	4,179,825 00
Station Employes Weighing and Car-Service Associations	82,297 40	70,932 12
Station Supplies and Expenses	469,044 80	432,472 20
Yard Masters and their Clerks	331,608 25	320,199 46
Yard Conductors and Brakemen	1,236,987 95	1,168,313 53
Yard Switch and Signal Tenders	47,701 21	42,256 24
Yard Supplies and Expenses	11,541 71	10,642 93
Yard EnginemenEnginehouse Expenses—Yard	702,950 17	666,332 68
Enginehouse Expenses—Yard	241,941 52	206,462 81
Fuel for Yard Locomotives	761,599 45	780,895 75
Water for Yard Locomotives	79,875 97	73,723 07
Lubricants for Yard Locomotives	15,695 39	15,408 29
Other Supplies for Yard Locomotives	10,329 29	13,633 57
Operating Joint Yards and Terminals—Dr Operating Joint Yards and Terminals—Cr	494,998 92	471,821 29
Operating Joint Yards and Terminals—Cr	330,482 69	200,666 69
Road Euginemen	4,234,402 83	3,979,716 90
Enginehouse Expenses—Road	1,481,098 44	1,299,040 42
Fuel for Road Locomotives	7,211,470 79	7,393,237 01
Water for Road Locomotives	803,023 64	662,199 06
Lubricants for Road Locomotives	165,076 12	157,763 50
Other Supplies for Road Locomotives	90,175 89	100,875 18
Road Trainmen	4,186,715 39	4,046,486 02
Train Supplies and Expenses	1,409,231 52	1,319,492 22
Interlockers, Block and other Signals—Operation	105,682 89	92,093 19
Crossing Flagmen and Gatemen	80,761 95	70,123 90
Drawbridge Operation	14,451 22	12,326 56
Clearing Wrecks	117,083 49	147,441 51
Telegraph and Telephone—Operation	325,518 15	316,671 40
Operating Floating Equipment	133,445 17	116,732 53
Stationery and Printing Other Expenses	270,404 12	248,461 91
Loggand Damona Freight	75,918 37	59,772 45
Loss and Damage—Freight	1,091,435 86	1,141,014 30
Loss and Damage—Baggage	4,960 19	23,679 50
Damage to Property. Damage to Stock on Right of Way. Injuries to Persons. Operating Joint Tracks and Facilities—Dr. Operating Joint Tracks and Facilities—Cr.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	195,399 63 150,734 06
Injuries to Persons	845,032 99	658,454 62
Operating Joint Tracks and Facilities Dr.	106,546 99	110,231 59
Operating Joint Tracks and Facilities—Dr	235,227 92	193,503 46
Operania com rachines—Ol	\$33,183,520 09	\$31,821,825 23
Total		

Credits in italics.

Operating Revenues, Operating Expenses and Net Operating Revenue for Years Ending June 30, 1911 and 1910.—Continued.

	1911.	1910.
GENERAL EXPENSES:		
Salaries and Expenses of General Officers	\$ 271,546 18 1,062.441 25 74,700 29	\$ 408,424 20 948,753 85 82,220 55
Law Expenses Insurance Pensions	360,116 76 344,683 84 51,884 87	365,991 36 307,609 46 42,801 52
Stationery and Printing. Other Expenses. General Administration Joint Tracks, Yards, and	158,534 50 255,277 57	146,899 55 148,246 52
Terminals—Dr	12,866 02	9,877 09
Terminals—Cr	3,150 84	2,273 58
Total	\$ 2,588,900 44	\$ 2,458,550 52
Total Operating Expenses	\$70,768,251 57	\$ 69,761,819 88
NET OPERATING REVENUE	\$36,796,864 05	\$ 35,231,374 79

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR ENDING JUNE 30, 1911.

IMDING COME SO, 1011.			
Engineering	\$	68,110	42
Engineering		91,953	
Real Estate	1	40.093	
Grading		3,716,169	
Tunnels		258,992	
Bridges, Trestles, and Culverts		1,530,183	
Ties		627,474	
Rails		812,889	
Frogs and Switches.		113,191	
Frogs and Switches		924,726	
Ballast		958,740	
Track Laying and Surfacing		911,961	
Fencing Right of Way		50,323	
Crossings and Signs		38,620	
Interlocking and Other Signal Apparatus		318,530	24
Telegraph and Telephone Lines		215,087	09
Station Buildings and Fixtures		698,832	53
General Office Buildings and Fixtures		323,516	27
Shops, Enginehouses and Turntables		467,247	46
Shop Machinery and Tools		179,673	01
Water Stations		366,118	25
Fuel Stations		29,587	07
Grain Elevators		19,202	28
Dock and Wharf Property		372,344	16
Miscellaneous Structures		40,998	93
Injuries to Persons		35	84
Steam Locomotives		2,602,013	72
Passenger-Train Cars		1,306,530	
Freight-Train Cars		9,004,954	
Work Equipment		160,140	
Floating Equipment		363,070	63
Total	\$ 2	25,866,624	42

EXPENDITURES FOR CONSTRUCTION DURING THE YEAR ENDING June 30, 1911.

Engineering	\$ 138,448 06
Engineering	104,823 56
Real Estate	40,601 81
Grading	1,036,852 57
GradingBridges, Trestles and Culverts	974,513 95
Ties	740,741 98
Rails	737,256 17
RailsFrogs and Switches	29,483 12
Track Fastenings and Other Material	385,335 61
Ballast	188,604 43
Track Laying and Surfacing	540,576 47
Roadway Tools	3,519 12
Ballast Track Laying and Surfacing Roadway Tools Fencing Right of Way	113,165 45
Urossings and Signs.	25.046 75
Interlocking and Other Signal Apparatus	47,947 90
Telegraph and Telephone Lines	53,427 42
Station Buildings and Fixtures	167,527 54
Shops. Enginehouses and Turntables	127,025 20
Shop Machinery and Tools	20,768 82
Water Stations	224,657 38
Fuel Stations. Miscellaneous Structures. Transportation of Men and Material. Rent of Equipment Repairs of Equipment. Earnings and Operating Expenses during Construction Injuries to Persons.	21,071 18
Miscellaneous Structures	33,807 86
Transportation of Men and Material	1,856 32
Rent of Equipment	76,177 57
Repairs of Equipment	43,787 50
Earnings and Operating Expenses during Construction	15,764 37
Injuries to Persons.	14,014 07
Steam Locomotives	0,004 19
Passenger-Train Cars	551 14
Freight-Train Cars	673 80
Work Equipment	1,010 08 979 94
Law Expenses. Stationery and Printing.	640 94
Incure and Frinting	020 02
Insurance	
	95,110 86
Other Expenditures	00,110 80
Total	\$5,700,110 05

Comparison by Months of Operating Revenues, Operating Expenses and Net Operating Revenue for Fiscal Years Ending June 30, 1911 and 1910.

		July.	August.	September.	October.	November.	December.	
Operating Revenues		\$8,021,539 51						
	1909				\$6,169,157 03			
Operating Expenses {	1909	5,028,659 61	5,212,784 68	5,445,957 27	5,856,849 33	6,010,255 30	6,025,365 67	
Net Operating {	1910 1909	\$2,766,500 38 2,713,612 20			\$3,762,648 37 3,587,499 58			
Revenue	Inc. Dec.	\$ 52,888 18	\$ 232,143 78		\$ 175,148 79	\$ 153,896 67	\$ 839,778 54	

		January.	February.	March.	April,	Мау.	June.	Fiscal Year.
Operating Revenues	1911		\$8,060,818 38 7,920,698 57			\$8,783,036 71 9,091,483 62		\$107,565,115 62 104,993,194 67
	1910							\$ 70,768,251 57
Operating Expenses	1910	6,214,472 31				6,336,902 71		
	1911	\$2,316,715 58	\$2,290,185 19	\$3,094,324 34	\$2,935,386 84	\$2,769,342 59	\$2,915,715 31	\$ 36,796,864 05
Net Operating < Revenue.	1910	1,768,888 00	2,245,607 07	3,008,699 75	2,704,269 70	2,754,580 91	3,431,660 04	35,231,374 79
210 / 3240	Inc. Dec.	\$ 547,827 58	\$ 44,578 12	\$ 85,624 59	\$ 231,117 14	\$ 14,761 68		\$ 1,565,489 26

TRAFFIC MOVEMENT OF THE SYSTEM.

COMPARATIVE STATEMENT FOR YEARS ENDING JUNE 30, 1911 AND 1910.

	1911.	1910.
Freight:		
Freight Revenue	\$71,787,200 89	\$71,194,055 59
Number of Tons of Revenue Freight Carried	20,093,719	19,448,590
Number of Tons of Revenue Freight Carried One Mile	6,981,467,570	7,012,896,589
Number of Tons of Company Freight Carried One Mile	2,014,596,916	2,225,742,851
Average Distance per Ton—Revenue Freight—Miles	347.45	360.59
Average Revenue per Ton—Revenue Freight	\$3 57	\$3 66
Average Revenue per Ton per Mile— Revenue Freight—in Cents	1.028	1.015
Average Tons of Freight (Revenue and Company) per Loaded Car Mile	18.92	19.08
Average Tons of Freight (Revenue and Company) per Freight-Train Mile	400.35	388.80
Average Freight Revenue per Freight- Train Mile	\$3 19	\$3 00
Passenger:		
Passenger Revenue	\$27,204,867 66	\$25,437,181 98
Number of Passengers Carried	14,101,076	13,675,343
Number of Passengers Carried One Mile	1,269,076,390	1,236,975,839
Average Distance per Passenger— Miles	90.00	90.45
Average Revenue per Passenger	\$1 93	\$1 86
Average Revenue per Passenger per Mile—in Cents	2.144	2.056
Average Passenger Revenue per Pas-	#1 C1	ф1 01
senger-Train Mile	\$1 21 \$33,973,353 72	\$1 21 \$32,013,919 42
Average Passenger-Train Revenue per Passenger-Train Mile	\$1 51	\$1 53

Passenger-Train Revenue consists of the sum of Interstate Commerce Commission Operating Revenue Accounts Nos. 2 to 8 inclusive.

The averages per train mile are determined in accordance with the Interstate Commerce Commission formula, which provides that the entire mixed train mileage shall be added to the freight-train mileage in determining the averages per freight-train mile, and that the same mileage shall also be added to the passenger-train mileage in determining the averages per passenger-train mile.

Classification of Revenue Freight Tonnage for Years Ending June 30, 1911 and 1910.

	1911.		1910.	
PRODUCTS OF AGRICULTURE: Corn. Wheat Other Grain	Tons. 602,391 585,031 319.227	%	Tons. 534,146 471,688 264,269	2%
Total Grain. Flour	1,506,649 538,813 273,693 502,489 177,628 256,536 1,130,431 101,646	7.50	1,270,103 521,542 271,539 414,517 136,108 174,030 1,117,955 116,670	6.53
Total Products of Agriculture	4,487,885	22.33	4.022.464	20.68
PRODUCTS OF ANIMALS: Live Stock Dressed Meats. Other Packing-House Products. Poultry, Game, and Fish. Wool Hides and Leather. Other Products of Animals.	1,179,389 60,825 66,183 44,109 20,278 12,134 172,535		1,063,547 65,144 69,252 39,918 14,605 11,551 119,358	
Total Products of Animals	1,555,453	7.74	1,383,375	7.11
PRODUCTS OF MINES: Anthracite Coal. Bituminous Coal. Coke. Ore and Bullion Stone and Sand. Salt Other Products of Mines.	38,507 2,499,932 217,583 517,550 1,407,362 125,420 891,584		33,837 2,510,919 345,434 430,446 1,446,163 101,215 827,057	
Total Products of Mines	5,697,938	28.36	5,695,071	29.28
PRODUCTS OF FORESTS: Lumber Other Products of Forests Total Products of Forests	$\begin{array}{ c c c }\hline 1,569,757\\ 663,200\\ \hline 2,232,957\\ \hline \end{array}$	11.11	1,672,850 690,932 2,363,782	12.16
MANUFACTURES: Petroleum and Other Oils Sugar Iron—Pig, Bloom, and Scrap Iron and Steel Rails Other Castings and Machinery. Bar and Sheet Metal Cement, Brick, and Lime. Agricultural Implements Wagons, Carriages, Tools, etc Wines, Liquors, and Beers Household Goods and Fyrniture Other Manufactures	377,494 108,127 30,143 64,990 323,271 116,631 1,361,989 60,230 45,761 119,954 163,221 752,011		290,403 127,819 44,990 61,176 353,419 138,529 1,376,343 65,658 44,979 113,473 163,081 781,767	
Total Manufactures	3,523,822	17.54	3,561,637	18.31
Miscellaneous—Other Commodities not mentioned above.	160,376	.80	131,942	.68
Total Carload Tonnage Merchandise—L. C. L. Tonnage Revenue Company Material—Inter System	1,377,156	87.88 6.85 5.27	17,158,271 1.348,447 941,872	88.22 6.94 4.84
Total Revenue Tonnage	20,093,719	100.00	19,448,590	100.00

LOCOMOTIVE STATISTICS FOR YEARS ENDING JUNE 30, 1911 AND 1910.

	1911.	1910.
MILEAGE:		
Freight	23,159,291	24.244.046
Passenger	21,830,009	
Mixed	2,364,545	20,107,838
Mixeu		2,426,927
Special	104,157	100,994
Work	2,707,899	2,690,308
Switching	7,267,019	7.467,974
Total	57,432,920	57.038,087
Miles run by Coal Burners	33,173,911	36,944,402
Miles run by Oil Burners	24,259,009	20,093.685
CONSUMPTION OF FUEL AND STORES:		
Waste (pounds)	349,839	391,450
Oil, all kinds (pints)	5,865,322	6,193,295
Oil, lubricating (pints)	4.407,160	4,278,574
Coal (tons)	2.545,865	2,736,865
Fuel Oil (tons)	1,075,040	939,470
Wood (cords)	7,902	12,465
	11000	12,100
COST OF MAINTENANCE, SERVICE AND		
SUPPLIES:	# W 040 00W 44	# 0 4 ** 0 000 ***
Repairs	\$ 7,643,687 41	\$ 6,150,808 57
Renewals and Depreciation	815,796 45	746,086 19
Wages of Engineers, Firemen and		
Enginehouse Employes	6,971,468 47	6,470,649 86
Lubricants	186,695 28	180,602 94
Other Supplies	105,722 75	121,716 75
Coal	4,107,221 63	4,480,816 37
Fuel Oil	4,129,723 23	3,959,746 05
Wood	21,607 60	28,165 77
Total	\$23,981,922 82	\$22,138,592 50
	Φ20,001,022 02	Ψ22,100,002 00
COST PER MILE RUN—IN CENTS:	10.01	10 00
For Repairs	13.31	10.78
For Renewals and Depreciation	1.42	1.31
For Engineers, Firemen and Engine-		
house Employes	12.14	11.34
For Lubricants	.33	.32
For Other Supplies	.18	.21
For Fuel—Coal and Wood	12.45) Av'r'ge	12.20) Av'r'ge
For Fuel—Oil	17.02 14.38	19.71 14.85
Total	41.76	38.81
MILES RUN:		
To One Ton of Coal	13.03	13.50
To One Ton of Fuel Oil	22.57	21.39
To One Pint of Oil, all kinds	9.79	9.21
To One Pint of Oil, lubricating	13.03	13.33
	10.00	19.99
AVERAGE COST OF FUEL:	a 61 01	01.04
Coal, per Ton	\$1.61	\$1.64
Fuel Oil, per Ton	3.84	4.21
Wood, per Cord	2.73	2.26

The amounts shown for Repairs, Renewals and Depreciation, cover only direct charges to these accounts while the average maintenance charges shown on page 11 include a proportion of unlocated expenditures for maintenance of equipment charged to Superintendence, Shop Machinery and Tools, Injuries to Persons, Stationery and Printing, Other Expenses and Maintenance of Joint Equipment at Terminals.

TRAIN AND CAR STATISTICS FOR YEARS ENDING JUNE 30, 1911 AND 1910.

	1911.	1910.
REVENUE TRAIN MILEAGE:		
Freight	20,154,828	21,386,945
Passenger	20,180,859 2,315,643	18,611,595 2,375,271
Special	97,802	89,423
Total	42,749,132	42,463,234
REVENUE CAR MILEAGE:		
Freight Cars in Freight Service	678,549,494	687,513,174
Passenger Cars in Passenger Service	131,854.589	125,679,372
Total	810,404,083	813,192,546
REVENUE FREIGHT CAR MILEAGE SUBDIVIDED:		
Loaded:		
East or North	236,270,168	227,902,715
West or South		256,330,949
Total	475,358,286	484,233,664
Empty.		
East or North	98,997,805	111,195,631
West or South	104.193,403	92,083,879
Total	203.191,208	203,279,510
Non-Revenue Train Mileage:		
Work and Supply	2,620,572	2,343,799
Passenger	136,751	111,608
Total	2,757,323	2,455,407

EQUIPMENT IN SERVICE, JUNE 30, 1911.

EQUIPMENT IN SERVICE, JUNE 50, 1911.	
Description,	Number.
LOCOMOTIVES	1,997
Passenger-Train Cars:	
Air-Brake Instruction	2
Baggage and Express	$\begin{array}{c} 286 \\ 44 \end{array}$
Cafe—Observation	8
Chair	185
Coach—First Class	425 25
Coach, Baggage, and Express	69
Coach and Mail	11
Coach, Mail, Baggage, and Express	25
Composite	23 26
Express—Horse	22
Mail	58
Mail, Baggage, and Express	126 5
Parlor	9
Smoking	126
Total Passenger-Train Cars	1,475
FREIGHT-TRAIN CARS:	
Ballast	3,457
Beer	14
BoxCaboose	26,796 803
Coal	8,604
Flat	3,905
FurnitureRefrigerator	2,612 7,797
Stock	3,386
Stock and Coke (Combination)	4,431
Tank—Oil Tank—Water	2,122 96
TOTAL FREIGHT-TRAIN CARS	64.023
WORK EQUIPMENT: Ballast Spreader	16
Ballast Unloader	14
Boarding and Bunk	400
DerrickPile Driver	32 25
Plow	16
Shop and Supply	46
Steam Shovel	20
Tool	21 36
TOTAL WORK EQUIPMENT.	626
Total Cars	66,124
FLOATING EQUIPMENT:	
Steam and Ferry Boats	3
River Steamers	1
Tugs Car Floats	4
	5
Total Floating Equipment	13

The above statement includes 4 Locomotives, 3 Freight-Train Cars, 1 Tug and 1 Car Float of the Gulf and Interstate Ry. of Texas; also 2 Locomotives and 1 Passenger-Train Car of the Concho, San Saba and Llano Valley R. R.; operated as System Lines since July 1, 1910.

Statement showing number of locomotives of each class owned June 30, 1910, number sold or broken up and number added during the year and total number of each class owned and average weight of same as of June 30, 1911.

			_=					
Туре.	Class.	† Owned June 30, 1910.	Sold or Broken Up.	* Added	Changes in Class.	Owned June 30, 1911.	Average Total Weight Locomotives ('Fons).	Average Weight on Jrivers (Tons).
							-0.44	
Switch	Simple	147	4	1	• • • • • • • • • • • • • • • • • • • •	144	58.11	58.11
Eight Wheel	Simple	238	2	6		242	47.01	30.92
Mogul	Simple	23	1			22	69.96	59.09
Mogul	Compound	35				35	82.00	67.51
Ten Wheel	Simple	427			+ 5	432	64.76	49.79
Ten Wheel	Compound	6			5	1	72.50	54.50
Twelve Wheel.	Simple	6				6	64.67	52.17
Consolidation	Simple	329	4		+14	339	78.57	69.43
Consolidation	Compound	54			—14	40	94.62	87.05
Pacific	Simple	53		12		65	113.76	74.00
Pacific	Balanced Compound	41				41	113.35	75.95
Prairie	Simple	6		,		6	105.08	70.84
Prairie	Compound	139	2			137	104.57	67.75
Prairie	Balanced Compound	88		,		88	124.11	87.55
Atlantic	Balanced Compound.	149		23		172	103.26	53.85
Decapod	Compound	3				3	131.00	117.00
Mikado	Simple	15				15	131.70	100.15
Santa Fe	Simple	3				3	141.90	115.70
Santa Fe	Compound	157	9			148	143.62	117.29
Mallet	Compound	4		54		58	208.69	176.44
Total		1,923	22	96		1,997	87.52	66.49

^{*} Includes four locomotives of the Gulf & Interstate Ry. of Texas and two locomotives of the Concho, San Saba & Llano Valley R. R. operated as System lines since July 1, 1910.

[†] In the last annual report the number of Prairie Compound locomotives erroneously included 3? Prairie Balanced Compound; this error in classification has been adjusted in the number of each of these two classes shown above as "Owned June 30, 1910."

Note.—The average tractive power per engine June 30, 1911, was 30.824 as against 29.803 June 30, 1910, being an increase of 3.43 per cent.

Main-Track Mileage. June 30, 1911.

	Oper- ated.	Owned.
ATCHISON, TOPEKA & SANTA FE RAILWAY:		
Dearborn Station to Stewart AvenueStewart Avenue to Crawford Avenue	1.43	
Stewart Avenue to Crawford Avenue	5.00	5.00
Ancone III to Streetor Junction III	88.99 30.73	88.99 30.73
Streator Junction, Ill., to Pekin Junction, Ill.	5 91	00.70
Pekin Junction, Ill., to Pekin, Ill	5.91 21.33 350.51	21.33
Ancona, Ill., to Big Blue Junction, Mo	350.51	350.51
Big Blue Junction, Mo., to Kansas City, Mo.	6.60	
North Lexington, Mo., to St. Joseph, Mo.	76.38	76.38
Atchien Kee to Kenege Coloredo Line	20 35 470.53	.09 470.53
Kansas Cltv. Mo., to Topeka, Kas.	66.04	65.85
Holliday, Kas., to Oklahoma-Texas Line	443.46	443.46
Hawthorne, Kas to Wilder, Kas	45.41	45.41
Lawrence, Kas., to Ottawa, Kas	27.19	27.19
North Ottawa, Kas., to Emporia, Kas	54.31	54.31
Burlingome Kee to Aime Kee	19.42 34.30	19.42 34.30
Rurlington Junction Kas to Rurlington Kas	41.47	41.47
Burlington, Ras., to Gridley, Kas.	10.89	10.89
Colony, Kas., to Yates Center, Kas	24.71	10.89 24.71
Chanute, Kas., to Chicopee, Kas	57.04	57.04
Chanute, Kas., to Longton, Kas	44.18	44.18
Benedict, Kas., to Madison Junction, Kas	40.57	40.57
Independence Kas to Coder Vale Kas	17.98 54.79	17.98 54.79
Havana Kas to Canev Kas	5.44	5.44
Caney, Kas., to Kansas-Oklahoma Line	1.35	0.11
Kansas-Oklahoma Line to Tulsa, Okla	67.88	67.13
Emporia Kas., to Moline, Kas	83.23	83.23
Florence, Kas., to Winfield, Kas	72.73	72.73
Nove For to Kenser Nobrecke Line	11.68	11.68
Kansas Nehraska Line to Superior Neh	151.83	151.83
Abilene, Kas., to Sallna, Kas.	2.53 22.56	22.56
Manchester, Kas., to Barnard, Kas.	43.56	43.56
Florence, Kas., to Ellinwood, Kas	98.21	98.21
Little River, Kas., to Holyrood, Kas	26.30	26.30
Newton, Kas, to Arkansas City, Kas	78.18	78.18
Mulyone Kas to Caldwell Kas	27 30	187.21 37.30 79.72 154.46
Wlchita, Kas., to Pratt, Kas	187.21 37.30 79.72	79.72
Arkansas Clty, Kas., to Purcell, Okla	154.46	154.46
Newkirk, Okla., to Pauls Valley, Okla	183.67	183.67
Guthrle Junction. Okla., to Cushing, Okla	47.87	47.87
Piplon Okla, to Klowa, Kas	116.32	113.35
Seward Okia to Cashion Okla	40.42	40.42 10.61
Pauls Valley, Okla., to Lindsay, Okla.	24.18	24.18
Davis, Okla., to Sulphur, Okla	9 25	9.25
Kiowa, Kas., to Belvidere. Kas	49.40	49.40
Attlca, Kas., to Medicine Lodge, Kas	21.01	21.01
Wellington, Kas., to Hunnewell, Kas	18.32	18.32
Braman Okla to Tonkawa Okla	9 08 15.94	9.08
Hutchinson, Kas., to Ponca City, Okla.	141.36	15.94 141.36
Hutchinson, Kas., to Kinsley, Kas.	84.24	84.24 120.07
Great Bend, Kas., to Scott City, Kas	120.07	120.07
Larned, Kas., to Jetmore, Kas	46.33	46.33 150.21
Kansas-Colorado Line to Cañon Junction, Colo	150.21	150.21
Cañon Junction, Colo., to Denver, Colo	116.72	116.50 35.86 7.24
Clelland, Colo., to Cañon City, Colo.	35.86 7.24	7 94
Holly, Colo., to Rocky Ford, Colo.	95.10	95.10
Lamar, Colo., to Kornman, Colo	4.37	4.37
Las Animas, Colo., to Waveland, Colo	2.26	2.26
Swink, Colo to Shelton, Colo	4.62	4.62
Coloredo Nove Movice Line to San Marcial N. 37	96.09	96.09
Colorado-New Mexico Line to San Marcial, N. M.	353.55 9.01	353.55 9.01
	9.01	5.01
Las vegas, N. M., to Hot Springs, N. M Lamy, N. M., to Santa Fe, N. M.	18 13	18.13
Dearborn Station to Stewart Avenue. Stewart Avenue to Crawford Avenue. Crawford avenue to Ancona. III. Ancona, III. to Streator Junction, III. Pekin Junction, III., to Pekin, III. Ancona, III. to Big Biue Junction, Mo. Big Blue Junction, Mo., to Kansas City, Mo. North Lexington, Mo., to St. Joseph, Mo. St. Joseph, Mo., to Atchison, Kas. Atchison, Kas., to Kansas-Colorado Line. Kansas City, Mo., to Topeka, Kas. Holliday, Kas., to Oklahoma-Texas Line. Hawthorne, Kas., to Oklahoma-Texas Line. Hawthorne, Kas., to Oklahoma-Texas Line. Hawthorne, Kas., to Otlay, Kas. North Ottawa, Kas., to Emporia, Kas. Quenemo, Kas., to Otsage City, Kas. Burlington Junction, Kas., to Burlington, Kas. Burlington, Kas., to Coffely, Kas. Colony, Kas., to Coffely, Kas. Colony, Kas., to Longton, Kas. Chanute, Kas., to Longton, Kas. Chanute, Kas., to Coffeyville, Kas. Chanute, Kas., to Caney, Kas. Chanute, Kas., to Caney, Kas. Cherryvale, Kas., to Caney, Kas. Cherryvale, Kas., to Caney, Kas. Caney, Kas., to Kansas-Oklahoma Line Kansas-Oklahoma Line to Tulsa, Okla. Emporia Kas., to Mille, Kas. Strong City, Kas., to Bazar, Kas. Neva, Kas., to Kansas-Oklahoma Line. Kansas-Nebraska Line to Superior, Neb- Abilene, Kas., to Elinyood, Kas. Strong City, Kas., to Elinyood, Kas. Mivane, Kas., to Kansas-Oklahoma Line. Kansas-Nebraska Line to Superior, Neb- Abilene, Kas., to Salina, Kas. Neva, Kas., to Kansas-Nebraska Line. Kansas-Nebraska Line to Superior, Neb- Abilene, Kas., to Salina, Kas. Newton, Kas., to Arkansas City, Kas. Arkansas-Nebraska Line to Cushing, Okla. Emporia Kas., to Dariar Kas. Florence, Kas., to Elinyood, Kas. Newton, Kas., to Arkansas City, Kas. Arkansas-Nebraska Line to Superior, Neb- Abilene, Kas., to Salina, Kas. Strong City, Kas., to Harley Ville, Kas. Hutchinson, Kas., to Flarier, Kas. Hutchinson, Kas., to Flarier, Kas. Hutchinson, Kas., to Flarier, Kas. Hutchinson, Kas., to Hollyrood, Kas. Hutchinson, Kas., to Hollyrood, Kas. Hutchinson, Kas., to Hollyrood, Kas. Hutchi	18.13 240.20	18.13

MAIN-TRACK MILEAGE. JUNE 30, 1911—Continued.

	Oper- ated.	Owned.
Brought Forward	5,244.51	4,972.71
ATCHISON, TOPEKA & SANTA FE RAILWAY—Continued: Socorro, N. M., to Magdalena, N. M. San Marcial, N. M., to Deming, N. M. Rincon, N. M., to New Mexico-Texas Line. Nutt, N. M., to Lake Valley, N. M. Deming, N. M., to Silver City, N. M. Whitewater, N. M., to San Jose, N. M. San Jose, N. M., to Santa Rita, N. M. Hanover, N. M., to Fierro, N. M.	27.39 128.03 56.36 13.52 46.50	27.39 128.03 56.36 13.52 46.50
Whitewater, N. M., to San Jose, N. M. San Jose, N. M., to Santa Rita, N. M. Hanover, N. M., to Fierro, N. M.	14.52 3.40 6.18	14.52 3.40 6.18
ATCHISON, TOPEKA & SANTA FE RAILWAY—COAST LINES: Belen, N. M., to Rio Puerco, N. M. Sandia, N. M., to Dalies, N. M. Isleta, N. M., to Needles, Cal.	17.82 3.52 562.87	562.87
Needles, Cal., to Mojave, Cal. Mojave, Cal., to Kern Junction, Cal. Kern Junction, Cal., to Ferry Point, Cal. Corcoran Junction, Cal., to Junction, Cal.	242.19 67.01 306 48 68.23	306.48 68.23
ATCHISON, TOPEKA & SANTA FE RAILWAY—COAST LINES: Belen, N. M., to Rio Puerco, N. M. Sandia, N. M., to Dalies, N. M. Isleta, N. M., to Needles, Cal. Needles, Cal., to Mojave, Cal. Mojave, Cal., to Kern Junction, Cal Kern Junction, Cal., to Ferry Point, Cal. Corcoran Junction, Cal., to Junction, Cal. Laton, Cal., to Lanare, Cal. Barstow, Cal., to Temecula, Cal. Fallbrook, Cal., to National City, Cal. San Bernardino, Cal., to Los Angeles, Cal. Los Angeles, Cal., to National City, Cal. Corange, Cal., Cal., Cal. Cal., Cal., Cal., Cal.	15.52 132.51 66.94 59.97	132.51 66.94 59.97
Los Angeles, Cal., to Los Angeles Junction, Cal	83 02 40.65 4.26 2.04	83.02 40.65 4.26 2.04
Los Angeles, Cal., to Orange, Cal. Highgrove, Cal., to Orange, Cal. Richfield, Cal., to Olinda, Cal. Casa Blanca, Cal., to Prenda, Cal. Escondido Junction, Cal., to Escondido, Cal. Perris, Cal., to San Jacinto, Cal. San Bernardino, Cal., to Mentone, Cal. Highland Junction, Cal., to Mentone, Cal. Redondo Junction, Cal., to Inglewood, Cal. Inglewood, Cal., to Redondo, Cal.	21.30 19.44 12.51 12.88 9.82 10.77 7.76	21.30 19.44 12.51 12.88 9.82 10.77 7.76
Elsinore Junction, Cal., to Alberhil, Cal		83.47
Barnwell & Sea: chlight Railway (stock owned by The A. T. & S. F. Ry. Co.): Barnwell, Cal., to Searchlight, Nev	23.22	23.22
California Eastern Railway (stock owned by The A. T. & S. F. Ry. Co.): Goffs, Cal., to Ivanpah, Cal.	45.21	45.21
Fresno County Railway (stock owned by The A. T. & S. F. Ry. Co.): Reedley, Cal., to Wahtoke, Cal	6.24	6.24
Fullerton & Richfield Railway (stock owned by The A. T. & S. F. Ry. Co.): Fullerton, Cal., to Richfield, Cal	5.10	5.10
Kings River Railway (stock owned by The A. T. & S. F. Ry. Co.): Wahtoke, Cal., to Piedra, Cal. Oakdale Western Railway (stock owned by The A. T. & S. F.	10.70	10.70
Rv. Co.): Riverbank, Cal., to Oakdale, Cal	6.30	6.30
S. F. Ry. Co.): Richmond, Cal., to Oakland, Cal Randsburg Railway (stock owned by The A. T. & S. F. Ry.	11.32	11.32
Co.): Kramer, Cal., to Johannesburg, Cal. Western Arizona Railway (stock owned by The A. T. & S. F. Ry Co.):	28.64	28.64
McConnico, Ariz., to Chloride, Ariz.	21.57	21.57
Total Atchison, Topeka & Santa Fe Railway Lines	7,549.69	6,931.83

Main Track Mileage. June 30, 1911.—Continued.

	Oper- ated.	Owned.
RIO GRANDE & EL PASO RAILROAD: New Mexico Texas Line to El Paso, Texas	20.21	20.21
GULF, COLORADO & SANTA FE RAILWAY: Galveston, Texas, to Purcell, Okla. Alvin, Texas, to Houston, Texas. Somerville, Texas, to Silsbee, Texas. Montgomery Junction, Texas, to Montgomery, Texas. Bragg, Texas, to Saratoga, Texas. Temple, Texas, to Saratoga, Texas. Belton Junction, Texas, to Belton, Texas. Lampasas Junction, Texas, to Lampasas, Texas. Coleman Junction, Texas, to Coleman, Texas. Cleburne, Texas, to Weatherford, Texas. Cleburne, Texas, to Weatherford, Texas. Dallas Junction, Texas, to Dallas, Texas. Wolfe City, Texas, to Sherman, Texas McGregor, Texas, to Waco, Texas Ladonia, Texas, to Waco, Texas Connection with Cane Belt R. R. at Sealy, Texas. End of track, Cane Belt R. R., to Depot, Eagle Lake, Texas.	518.67 25.66 152.57 92 9.17 228.03 1.25 1.06 6.28 39.90 152.76 1.60 38.70	518.67 25.66 152.57 .92 9.17 228.03 1.25 1.06 6.28 39.90 352.76 1.60
Ladonia, Texas, to Honey Grove, Texas	11.72 .08 .17	11.72 .08
Gulf, Beaumont & Kansas City Railway (stock owned by The A. T. & S. F. Ry. Co.): Beaumont, Texas, to Rogan, Texas	62.62	62.62
Gulf, Beaumont & Great Northern Railway (stock owned by The A. T. & S. F. Ry. Co.): Rogan, Texas, to Center, Texas	77.78	77.78
Cane Belt Railroad (stock owned by The A.T. & S. F. Ry. Co.): Sealy, Texas, to Matagorda. Texas. Eagle Lake Junction, Texas, to end of track, Cane Belt R. R., Eagle Lake, Texas. Raynor Junction, Texas, to Bonus, Texas. Boedeker, Texas, to Garwood, Texas.	90.65 .45 13.77 2.97	107.84
Jasper & Eastern Railway (stock owned by The A. T. & S. F. Ry. Co.): Kirbyville, Texas, to Oakdale, La	81.40	81.40
Total Gulf, Colorado & Santa Fe Railway	1,537.48	1,479.31
EASTERN RAILWAY OF NEW MEXICO: Texas-New Mexico Line North to Texas-New Mexico Line South Clovis Junction, N. M., to Belen, N. M. Belen, N. M., to Rio Puerco, N. M. Sandia, N. M., to Dalies, N. M. Total Eastern Railway of New Mexico.	225 21	227.33 239.08 17.82 3.52 486.75
Total Rasicili Rahway of New McAlco		400.10
PECOS & NORTHERN TEXAS RAILWAY: Amarillo, Texas, to Texas-New Mexico Line. Canyon City Junction, Texas, to Lubbock Junction, Texas. Plainview Junction, Texas. to Floydada, Texas. Lubbock Junction, Texas, to Slaton Junction, Texas. Slaton Junction, Texas, to Lamesa, Texas.	94.93 102.56 26.75 17.56 54.32	94.93 102.56 26.75 17.56 54 32
Total Pecos & Northern Texas Railway	296.12	296.12
PECOS RIVER RAILROAD: Texas-New Mexico Line to Pecos, Texas	54.24	54.24

MAIN-TRACK MILEAGE. June 30, 1911.—Continued.

	Oper- ated.	Owned.
Ash Fork, Ariz., to Phoenix, Ariz. Ash Fork, Ariz., to Phoenix, Ariz. Arizona & California Railway (stock owned by The A. T. & S. F. Ry. Co.):	195.35	195.35
A. & C. Junction, Ariz., to end of track East of Colorado River Bridge	106.84	106.84
S. F. Ry. Co.): Poland Junction, Ariz., to Poland, Ariz. Mayer, Ariz., to Crown King, Ariz. Prescott & Eastern Railroad (stock owned by S. F. P. & P.	7.95 27.70	7.95 27.70
Ry. Co.): Prescott & Eastern Junction, Ariz., to Mayer, Ariz	26.40	26.40
Total Santa Fe, Prescott & Phoenix Railway	364.24	364 24
SOUTHERN KANSAS RAILWAY OF TEXAS: Oklahoma-Texas Line to Amarillo, Texas	124.92	124.92
TEXAS & GULF RAILWAY: Longview, Texas, to Carthage, Texas. Carthage, Texas, to Timpson, Texas. Timpson, Texas, to Grigsby, Texas. Center, Texas, to Gary, Texas.	36.32 19.45 18.41 21.96	36.32 18.82 18.41 21.31
Total Texas & Gulf Railway	96.14	94.86
GULF & INTERSTATE RAILWAY OF TEXAS: Port Bolivar, Texas, to Beaumont, Texas	71.97	70.88
CONCHO, SAN SABA & LLANO VALLEY RAILROAD: Miles, Texas, to Paint Rock, Texas San Angelo, Texas, to Sterling City, Texas	16.49 43.66	16.49 42.97
Total Concho, San Saba & Llano Valley Railroad	60.15	59.46
NEW MEXICO & ARIZONA RAILROAD: Benson, Ariz., to Nogales, Ariz		88.19
SONORA RAILWAY: Nogales, Ariz., to Guaymas, Mexico Hermosilio Junction, Mexico, to Hermosilio, Mexico		260.37 3.08
Total Sonora Railway		263.45

SUMMARY.

	Oper- ated.	Owned.
Atchison, Topeka & Santa Fe Railway	7,549.69 20.21	6,931.83 20.21
Gulf, Colorado & Santa Fe Railway	1,537 48 225.21	1,479.31 486.75
Pecos & Northern Texas Railway. Pecos River Kailroad. Santa Fe, Prescott & Phoenix Railway.	296.12 54.24 364.24	296.12 54.24 364.24
Southern Kansas Railway of Texas. Texas & Gulf Railway. Gulf & Interstate Railway of Texas	124.92 96.14 71.97	124.92 94.86 70.88
Concho, San Saba & Llano Valley Railroad	60.15	59.46 88.19
Sonora Railway Total	10,400,37	263.45
Mileage upon which General Mortgage is a direct lien	,-	

Total Mileage subject to General Mortgage......8,336.50

MAIN-TRACK MILEAGE. June 30, 1911.—Continued.

		Owned.
Mileage of System Lines owned (see foregoing pages). Mileage of Separately Operated Lines: Beaumont Wharf & Terminal Company. Garden City, Gulf & Northern Raliroad. Grand Canyon Railway. Kansas Southwestern Railway. Leavenworth & Topeka Railway. Northwestern Pacific Railroad: Standard Gauge. 336.75 Narrow Gauge. 88.10	38.20	10,334.46
† Sunset Railroad	32.75 17.11 60.20 182.44	680.50 242.64
Total		11,257.60

Mileage classed as Yard Tracks and Sidings.
* Of the total outstanding capital stock this Company owns 99 per cent.
† Owned Jointly with the St. Louis & San Francisco Railroad Company.
† Owned Jointly with the Union Pacific Railroad Company.
† Owned Jointly with the Southern Pacific Company.

ADDITIONAL MAIN TRACKS.

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	Oper- ated.	Owned.
SECOND MAIN TRACK: Dearborn Station to Stewart Avenue. Stewart Avenue to Plaines, Ill. Plaines, Ill., to Pequot, Ill. Pequot, Ill., to East Fort Madison, Ill. Fort Madison, Ia., to Mendon. Mo. Carrollton, Mo., to Carrollton Jct., Mo. Carrollton, Mo., to Carrollton Jct., Mo. Carrollton, Mo., to Camden Jct., Mo. Sibley, Mo., to Compo, Mo. Big Blue Jct., Mo to Chicago Jct., Mo Kansas City, Mo., to Braddock, Kas. Walton, Kas., to Mission, Kas. Trinidad, Colo., to Raton, N. M. Pavo, N. M., to Suwanee, N. M. Winslow, Ariz., to Cactus, Ariz. Williams, Ariz., to Supai, Ariz. Barstow, Cal., to Barstow, Cal. Barstow, Cal., to Cottonwood, Cal. Total Second Main Track. Third Main Track: Kansas City, Mo., to Turner, Kas. Total Additional Main Tracks. Total Mileage, Yard Tracks and Sidings.	1.43 39.79 15.79 173.90 128.21 2.25 16.17 13.44 17.52 6.69 173.50 12.92 22.86 15.47 14.85 2.60 9.29 9.46 11.44 687.58 12.89 5.90 18.79 5.92 712.29 3,390.94	39.79 173.90 128.21 2.25 .68 13.44 17.52 17.52 12.92 22.86 15.47 14.85 2.60 9.46 9.46 5.90 6.46 5.92
	1	

MAIN-TRACK MILEAGE. June 30, 1911.—Continued.

	Miles.	Miles.
During the year the miles of main track operated by the System increased 439.12 miles, as follows:		
Atchison, Topeka & Santa Fe Railway—Coast Lines: Laton, Cal., to Lanare, Cal	15.52	
Arizona & California Railway: End of track East of Colorado River Bridge to Cadiz, Cal.	83.47	
Fullerton & Richfield Railway : Fullerton, Cal., to Richfield, Cal Kings River Railway :	5.10	
Wahtoke, Cal., to Piedra, Cal	10.70	
Deduct: Sundry adjustments of mileage	114.79 1.24	
GULF, COLORADO & SANTA FE RAILWAY: McGregor, Texas, to Waco, Texas		113.55 19.30
Pecos & Northern Texas Railway: Lubbock, Texas, to Slaton, Texas. Slaton, Texas, to Lamesa, Texas.	17.48 53.35	70.83
SANTA FE, PRESCOTT & PHOENIX RAILWAY: Arizona & California Railway: A. & C. Jet., Ariz., to end of track East of Colorado River Bridge.		106.84
GULF & INTERSTATE RAILWAY OF TEXAS: Port Bolivar, Texas, to Beaumont, Texas.		71.97
Concho, San Saba & Llano Valley Railroad: Miles, Texas, to Paint Rock, Texas. San Angelo, Texas, to Sterling City, Texas.	16.49 43.66	60.15
Deductions: Atchison, Topeka & Santa Fe Railway: Sundry adjustments of mileage	3.50	442.64
PECOS RIVER RAILROAD: Adjustment of mileage	.02	3.52
Total Increase, System		439.12

LOCATION OF OPERATED MAIN-TRACK MILEAGE BY STATES ${\bf AND} \ {\bf TERRITORIES}.$

	Miles.	Miles.
In Illinois	290.08 19.86	
Missouri Kansas Nebraska	298.39 2,657.17 2.53	
Oklahoma Texas Louisiana	943.42 2,097.03 63.90	
Colorado. New Mexico. Arizona	512.47 1,329.94 772.71	
Nevada California	11.60 1,401.27	
Total		10,460.37

Bonds Pledged as Security for Funded Debt.

Atchison Union Depot & D. D. Go	037	T4	F0.	m 7000
Atchison Union Depot & R. R. Co	ZQ IV			\$ 7,000
Gulf, Colorado & Santa Fe Ry. Co	1st	"	6%	12,695,000
	2d	"	6%	8,614,000
The Kansas City Belt Ry. Co	1st	"	6%	25,000
Kansas City Northwestern R. R. Co	1st	"	5%	2,000
The Leavenworth and Topeka Ry. Co	1st	,,	4%	50,000
New Mexico & Arizona R. R. Co	1st	"	6%	2,313,000
	2d	"	6%	950,000
Rio Grande & El Paso R. R. Co	1st	"	6%	500,000
Sonora Ry. Co., Limited	1st	"	7%	5,248,000
The Southern Kansas Ry. Co. of Texas	1st	"	5%	1,583,000
Toluca Coal Co	1st	"	5%	289,000
The Union Passenger Depot Co. of Galveston	1st	"	6%	64,000
				\$32,340,000

STOCKS PLEDGED AS SECURITY FOR FUNDED DEBT.

	Pledged.	Directors.	Total.	Par Value.
The Atchison City Elevator Co	297	7	304	\$ 30,400 00
Atchison Union Depot and Railroad Co	18		18	18,000 00
Aztec Land and Cattle Co., Limited	2,154	3	2,157	21,570 00
Cherokee & Pittsburg Coal and Mining Co	1,989	11	2,000	200,000 00
Chicago Union Transfer Ry. Co., Preferred			400	40,000 00
" Common.	400		400	40,000 00
Forest Park & Central R. R. Co	16		16	1,600 00
Fort Worth Union Passenger Station Co	232	3	235	23,500 00
Gulf, Colorado & Santa Fe Ry. Co	45,470	130	45,600	4,560,000 00
The Las Vegas Hot Springs Co	2,459	7	2,466	246,600 00
The Leavenworth & Topeka Ry. Co	246	4	250	25,000 00
The Leavenworth Depot & Railroad Co	120	5	125	12,500 00
New Mexico & Arizona R. R. Co	36,815	5	36,820	3,682,000 00
Pacific Land Improvement Co	995	5	1,000	100,000 00
The Peck Water Works Co	367	5	372	37,200 00
Rio Grande & El Paso R. R. Co	1,993	7 5	2,000	200,000 00
Rio Grande Land Co	2,495	0	2,500	250,000 00
Rush Center Town Co	1 405	15	1 500	1,20490 $150,00000$
St. Joseph Terminal R. R. Co	1,485	$\begin{vmatrix} 15 \\ 1 \end{vmatrix}$	1,500 10	1,000 00
St. Joseph Union Depot Co	9	413	10 4분	1,000 00
The Santa Ana Valley Irrigation Co The Santa Fe Terminal Co. of California	9,993	7	10,000	1.000,000 00
Sonora Ry. Co., Limited	10,483	13	10,000	1,049,600 00
The Southern Kansas Ry. Co. of Texas	5,955	90	6,045	604,500 00
Union Depot Co. (of Kansas City, Mo.)	449	1	450	45,000 00
The Union Passenger Depot Co. of Galveston	1,995	5	2,000	200,000 00
The Chical assenger Depot Co. of Garveston			~,000	
	126,847	$333\frac{1}{2}$	$127,180\frac{1}{2}$	\$12,539,697 40
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1913

EIGHTEENTH ANNUAL REPORT

OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1913.



COMPLIMENTS OF

E. P. RIPLEY.

EIGHTEENTH ANNUAL REPORT

OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1913.



1913

EIGHTEENTH ANNUAL REPORT

OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY

FOR THE

FISCAL YEAR ENDING JUNE 30, 1913.

C. G. BURGOYNE, SPRING AND CROSBY STREETS, NEW YORK.

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY.

Board of Directors, July 1, 1913. 1913. 1914.

BENJAMIN P. CHENEY, Boston. T. DE WITT CUYLER, Philadelphia. EDWARD P. RIPLEY, Chicago. AUGUSTUS D. JUILLIARD, New York. BYRON L. SMITH, Chicago.

Howel Jones, Topeka. CHARLES STEELE, New York.

1915.

THOMAS P. FOWLER, New York. HENRY C. FRICK, Pittsburgh. CHARLES S. GLEED, Topeka. WALKER D. HINES, New York.

H. RIEMAN DUVAL, New York. EDWARD J. BERWIND, New York. ANDREW C. JOBES, Wichita. JOHN G. McCullough, Vermont.

1916.

Executive Committee.

WALKER D. HINES, Chairman.

EDWARD J. BERWIND. AUGUSTUS D. JUILLIARD. T. DE WITT CUYLER. EDWARD P. RIPLEY. THOMAS P. FOWLER. CHARLES STEELE.

General Officers.

EDWARD P. RIPLE	Y,	-	President,	Chicago.
W. B. STOREY,	-	-	Vice-President,	Chicago.
EDWARD CHAMBE	RS,	-	Vice-President,	Chicago.
W. E. HODGES,	-	-	Vice-President,	Chicago.
A. H. PAYSON,	-	-	Assistant to the President,	San Francisco.
E. J. ENGEL, -	-	-	Assistant to the President,	Chicago.
WALKER D. HINE	s,	-	General Counsel,	New York.
GARDINER LATHR	OP,	-	General Solicitor,	Chicago.
D. L. GALLUP,	-	-	Comptroller,	New York.
A. E. WATERHOUS	E,	-	Deputy Comptroller, -	New York.
E. L. COPELAND,	-	-	Secretary and Treasurer,	Topeka.
L. C. DEMING,	-	-	Assistant Secretary, -	New York.
C. K. COOPER,	-	-	Assistant Treasurer, -	New York.
G. HOLTERHOFF,	R.	-	Western Assistant Secretary	
			and Assistant Treasurer,	Los Angeles.
W. E. BAILEY,	-	-	General Auditor,	Chicago.
J. E. BAXTER,	-	-	Assistant General Auditor,	Chicago.
A. L. CONRAD,	-	-	Assistant General Auditor,	Chicago.
M. J. COLLINS,	-	-	General Purchasing Agent,	Chicago.
C. F. W. FELT,	-	-	Chief Engineer-System, -	Chicago.
F. B. HOUGHTON,	-	-	Freight Traffic Manager,	Chicago.
W. J. Black,	-	-	Passenger Traffic Manager,	Chicago.
W. A. BISSELL,	-	-	Assistant Traffic Manager,	San Francisco.
W. H. DIEHL,	- ^	-	Transfer Agent,	New York.

NEW YORK OFFICE, - 5 NASSAU STREET. CHICAGO OFFICE, - - 80 EAST JACKSON BOULEVARD.



OFFICE OF

THE ATCHISON, TOPEKA & SANTA FE RAILWAY SYSTEM,
No. 5 Nassau Street, New York City.

SEPTEMBER 23, 1913.

To the Stockholders:

Your Directors submit the following report for the fiscal year July 1, 1912, to June 30, 1913, inclusive.

The Lines comprising the Atchison System, the operations of which are embraced in the following statements, are as follows:

	June 30, 1913.		June 30, 1912.	
Atchison, Topeka & Santa Fe Railway	8,237.55	miles.	8,200.86 t	miles.
Rio Grande & El Paso Railroad	20.21	"	20.21	"
Gulf, Colorado & Santa Fe Railway	1,595.77	"	1,596.06	**
Pecos & Northern Texas Railway	481.79	"	478.67	"
Pecos River Railroad	54.24	"	54.24	"
Southern Kansas Railway of Texas	124.92	"	124.92	"
Texas & Gulf Railway	125.49	"	125.80	"
Gulf & Interstate Railway of Texas	71.33	"	71.97	"
Concho, San Saba & Llano Valley Rail-				
road	60.15	"	60.15	"
	10,771.45	"	10,732.88	**
=		:	775	

Increase during the year 38.57 miles.

The average mileage operated during the fiscal year ending June 30, 1913, was 10,750.31 miles, being an increase of 122.39 miles as compared with the average mileage operated during the preceding fiscal year.

In addition to lines covered by this report there were completed on June 30, 1913, 155.20 miles of additional line, of which 119.42 miles were ready for operation on July 1, 1913.

The Company also controls, through ownership of stocks and bonds, other lines aggregating 63.58 miles, and is interested jointly with other companies in 624.56 miles.

For detailed statement of present mileage and of changes in mileage since last Annual Report, see pages 42 to 46.

INCOME STATEMENT.

The following is a summary of the transactions of the System for the years ending June 30, 1912 and 1913:

	1912.	1913.
Operating Revenues	\$107,752,359 91	\$116,896,251 98
Operating Expenses	71,273,202 97	77,642,534 73
Net Operating Revenue		\$39,253,717 25
Taxes	4,206,453 85	4,662,152 38
Operating Income	\$32,272,703 09	\$34,591,564 87
Other Income	2,569,968 22	2,515,623 96
Gross Corporate Income		\$37,107,188 83
Rentals and Other Charges	1,521,570 56	1,128,129 10
	\$33,321,100 75	\$35,979,059 73
Interest on Bonds, including accrued		0
interest on Adjustment Bonds	13,660,859 50	13,825,325 40
Not Commente Income (comment		
Net Corporate Income (represent- ing amount available for dividends		
and surplus and for necessary but		
unproductive or only partially		
productive expenditures)	\$19,660,241 25	\$22,153,734 33
*		* 7 007701 00
From the net corporate income for	or the year the	
following sums have been deducted:		
Development on Development Coore		
DIVIDENDS ON PREFERRED STOCK—		
No. 29 (2½%) paid		
Feb. 1, 1913\$2,854,345 oo No. 30 (2½%) paid		
Aug. 1, 1913 2,854,345 00		
2,054,545	\$5,708,690 00	
DIVIDENDS ON COMMON STOCK:	" o , ,	
No. 29 (1½%) paid		
Sept. 2, 1912\$2,559,097 50		
No. 30 $(1\frac{1}{2}\%)$ paid		
Dec. 2, 1912 2,586,052 50		
No. 31 (1½%) paid		
Mar. 1, 1913 2,613,562 50 No. 32 (1½%) paid		
June 2, 1913 2,640,067 50		
	10,398,780 00	
Appropriation for Fuel Reserve Fund	461,105 11	
Appropriated for Additions and Better-		
ments	5,574,433 63	
Fund	TO 725 50	
_ und	10,725 59	\$22,153,734 33
Surplus to anodit of Droft and I am In-	0.00 7070	
Surplus to credit of Profit and Loss June Additions to Profit and Loss Account (\$20,470,115 99
ments applicable to prior years)		99,684 82
Surplus to credit of Profit and Loss June		\$20,569,800 81
on plan to create of a rone and 1005 June	30, 1313	#20,309,000 01

Income from sources other than earnings from operation consisted of interest on cash in banks and sums collected as interest and dividends upon bonds and stocks of companies, the operations of which are not included in the System accounts.

During the fiscal year the sum of \$200,000 in cash was received as the net proceeds of sales of land embraced in the Santa Fe Pacific Land Grant, but this was directly written off the book value of Railroads, Franchises and Other Property, and the transaction does not appear in the Income Account.

CAPITAL EXPENDITURES AND REDUCTION OF BOOK VALUES.

The total charges to Capital Account, as shown by the General Balance Sheet, page 26, at June 30, 1913, aggregated \$640,263,756.10 as compared with \$621,869,989.29 at June 30, 1912, an increase during the year of \$18,393,766.81, which analyzes as follows:

Construction and acquisition of new mileage, including the acquisition of bonds and stocks of other railway and terminal companies:

Belt Ry. of Chicago	\$ 240,000	00	
California, Arizona & Santa Fe Ry	1,500	00	
Concho, San Saba & Llano Valley R. R.	11,982	64	
Denver Union Terminal Ry	5,000	00	
Dodge City & Cimarron Valley Ry	1,266,870	83	
Eastern Ry. of New Mexico	1,036,987	19	
Grand Canyon Ry	36,806	36	
Gulf, Beaumont & Kansas City Ry	99,094	90	
Minkler Southern Ry	72,888	58	
Union Passenger Depot Co. of Galveston	95,000	00	
Western Arizona Ry	26,842		
			\$2,892,972 83
Additions and Betterments—System Lines:			
Right of Way, Station Grounds, and Real			
Estate	\$ 294,013	21	
Widening Cuts and Fills, including Pro-			
tection of Banks.	519,480	2 0	
Grade Reductions and Changes of Line	240,467	85	
Carried forward	\$1,053,961	26	\$2,892,972 83

Brought forward	\$1,053,961	26	\$2,892,972 83
Bridges, Trestles and Culverts Ballast, including cost of spreading and	0 ,,0	83	
putting under track	678,463	24	
Increased Weight of Rail	238,946	06	
Frogs, Switches, Track Fastenings, and Appurtenances		17	
Additional Main Tracks			
Sidings and Spur Tracks			
Terminal Yards	377,957	83	
Track Elevation, Elimination of Grade Crossings, and Improvements of Over		_	
and Under Grade Crossings Interlocking, Block, and Other Signal		62	
Apparatus	343,806	-	
Telegraph and Telephone Lines Buildings, Shops, Dock and Wharf		61	
Property	1,494,374	47	
Shop Machinery and Tools			
Additional Equipment		09	
Betterments to Equipment	0 ,00	_	
Other Additions and Betterments	134,532	58	#
Fuel Lands and Other Properties:			\$19,233,072 19
Fuel Lands	\$ 402,531	50	
Ice Plant, Belen	- 1 /00		
Santa Barbara Tie & Pole Co	0, 0		
Real Estate held for future use		-	
Miscellaneous Items			
Other Investments			\$ 1,478,163 77 664,209 85
Total Charges			
ŭ.			
Reduction of Book Values:			
Gulf, Beaumont & Kansas City Ry		00	
Gulf, Colorado & Santa Fe Ry		-	
Santa Fe Pacific R. R.—Land Sales	-		
Sunset Ry			
Ice Plant, San Bernardino	50,119		
Fuel I ands	1,811,531		
Tie and Timber Lands		_	
Reserve for Accrued Depreciation			\$ 5,874,651 83
Net Increase in Capital Account			
during the year			\$18,393,766 81

The item of \$9,502,718.09 fo	r ''Additi	ona	1 Equipmen	ıt"
analyzes as follows:—				
118 Locomotives	•••••	\$	5 3,105,306	39
52 Passenger-Train Cars		••••	637,572	25
5,658 Freight-Train Cars		••••	6,437,040	76
470 Miscellaneous Cars	• • • • • • • • • • • • • • • • • • • •	• • • •	239,709	15
		9	510,419,628	55
Less—Value of equipment re	etired duri	ing		
the year as follows:				
49 Locomotives	\$217,288	27		
15 Passenger-Train Cars	52,215	48		
1,384 Freight-Train Cars	592,617	83		
16 Miscellaneous Cars	11,423	44		
ı Steam Boat	43,365	44		
-			916,910	46
			\$9,502,718	09

MAINTENANCE OF EQUIPMENT.

The following statement shows the sums charged to Operating Expenses for Maintenance of Equipment during each year since July 1, 1896:

Year Ending June 30.	Average Operated Mileage.	Total Expenditure.	Expenditure Per Mile.
1897	6,443.81	\$3,443,884 82	\$ 534 45
1898	6,936.02	4,659,277 99	671 75
1899	7,032.62	4,810,795 64	684 07
1900	7,341.34	5,267,832 40	7 17 56
1901	7,807.31	6,257,456 57	801 49
1902	7,855.38	7,864,951 25	1,001 22
1903	7,965.13	8,510,543 09	1,068 48
1904	8,179.59	10,006,135 41	1,223 31
1905	8,305.40	10,914,864 47	1,314 19
1906	8,433.99	10,720,040 43	1,271 05
1907	9,273.15	11,779,846 64	1,270 32
1908	9,415.01	14,246,621 44	1,513 18
1909	9,794.86	13,903,897 37	1,419 51
1910	9,916.33	15,560,047 44	1,569 13
1911	10,350.13	16,686,145 45	1,612 17
1912	10,627.92	16,521,231 41	1,554 51
1913	10,750.31	19,415,224 63	1,806 02

For the year ending June 30, 1913, maintenance charges, including renewals and depreciation, averaged as follows:

Per locomotive	\$4,770 08
Per locomotive mile	
Per passenger car, including mail and express	1.283 40
Per passenger car mile	0141
Per freight car	114 92
Per freight car mlle	.0104

The foregoing average maintenance charges include a proportion of unlocated expenditures for Maintenance of Equipment charged to Superintendence, Shop Machinery and Tools, Injuries to Persons, Stationery and Printing, Other Expenses, and Maintaining Joint Equipment at Terminals. Beer and refrigerator cars are not taken into consideration in arriving at the foregoing averages, such cars being operated by the Santa Fe Refrigerator Despatch Company, which bears the expense of their maintenance.

A statement of the locomotives in service and of their tractive power will be found on page 41.

MAINTENANCE OF WAY AND STRUCTURES.

The following statement shows the sums charged to Operating Expenses for Maintenance of Way and Structures during each year since July 1, 1896.

Year Ending June 30.	Average Operated	Total	Expenditure
	Mileage.	Expenditure	Per Mile.
1897	6,443 81	\$ 6,282,923 15	\$ 975 03
	6,936.02	8,281,397 88	1,193 97
	7,032.62	7,672,107 62	1,090 93
	7,341.34	6,354,372 10	865 56
	7,807.31	6,433,840 36	824 08
	7.855.38	6,141,466 39	781 82
	7,965.13	9,304 892 04	1,168 20
	8,179.59	9,170,234 07	1,121 11
	8,305.40	11,385,418 33	1,370 85
	8,433.99	12,475,407 97	1,479 18
	9,273.15	15,286,062 66	1,648 42
	9,415.01	14,120,828 02	1,499 82
	9,794.86	12,884,406 81	1,315 43
	9,916.33	17,807,136 20	1,795 74
	10,350.13	16,059,786 90	1,551 65
	10,627.92	16,076,833 75	1,512 70
1913	10,750.31	18,054,413 03	1,679 43

COMPARISON OF OPERATING RESULTS.

The following is a statement of revenues and expenses of the System for the fiscal year ending June 30, 1913, in comparison with the previous year:

	Year Ending June 30, 1913.	Year Ending June 30, 1912.	Increase.	Decrease.
OPERATING REVENUES:				
Freight Passenger Mail, Express and Miscel-	\$ 78,190,923 18 29,425,922 44	\$ 71,529,574 67 27,453,525 41	\$6,661,348 51 1,972,397 03	
laneous	9,279,406 36	8,769,259 83	510,146 53	• • • • • • • • • • • • • • • • • • • •
Total Operating Revenues	\$116,896,251 98	\$107,752,359 91	\$9,143,892 07	
OPERATING EXPENSES:				
Maintenance of Way and Structures	\$ 18,054,413 03 19,415,224 63 2,455,784 69 35,135,649 15 2,581,463 23	\$ 16,076,833 75 16,521,231 41 2,416,746 46 33,733,667 06 2,524,724 29	39,038 23 1,401,982 09	
Total Operating Expenses	\$ 77,642,534 73	\$ 71,273,202 97	\$5,369,331 76	
Net Operating Revenue	\$ 39,253,717 25	\$ 36,479,156 94		

The following averages are deduced from tables set forth on pages 36 and 39.

The average tons of freight (revenue and company) per loaded car mile increased from 18.52 to 19.12, or 3.24 per cent.

The average tons of freight (revenue and company) carried per freight-train mile (freight, mixed and company-supply) increased from 399.94 to 425.41, or 6.37 per cent.

The average freight revenue per revenue freight-train mile increased from \$3.26 to \$3.48, or 6.75 per cent.

The average passenger revenue per revenue passenger-train mile increased from \$1.18 to \$1.24, or 5.08 per cent.

The average passenger-train revenue per revenue passenger-train mile increased from \$1.47 to \$1.54, or 4.76 per cent.

The tons of freight carried one mile (revenue and company) increased 803,362,748, or 9.03 per cent., while miles run by freight cars (loaded and empty) in freight, mixed and company-supply trains increased 37,223,924, or 5.49 per cent., and the mileage of such trains increased 557,001, or 2.50 per cent.

The number of passengers carried one mile increased 50,692,714, or 3.98 per cent., while miles run by passenger

cars in passenger and mixed trains increased 3,691,588, or 2.68 per cent., and the mileage of such trains increased 428,699, or 1.84 per cent.

The following is a consolidated statement of the business of the System for each fiscal year during the period since January 1, 1896:

Fiscal Year Ending June 30.	Average Miles Oper- ated.	Gross Revenues, Including Income from Other Sources.	Expenses, Including Taxes, Rentals and Other Charges.	Interest on Bonds.	Net Corporate Income.
1897 (18 mos.)		\$44,532,628 99	\$36,038,455 30	\$8,440,387 91	\$ 53,785 78
1898	6,936.02	39,396,126 41	30,513,553 17	7,045,988 30	1,836,584 94
1899		40,762,933 47	29,332,964 11	7,241,972 00	4,187,997 36
1900		46,498,899 04	29,414,427 56	7,345,166 50	9,739,304 98
1901		54,807,379 78	34,502,039 87	7,830,810 83	12,474,529 08
1902		60,275,944 33	36,272,432 45	8,438,985 00	15,564,526 88
1903		63,668,390 99	40,635,576 48	9,134,485 24	13,898,329 27
1904		69,419,975 41	44,641,434 10	9,418,770 00	15,359,771 31
1905	8,305.40	69,189,739 65	47,835,883 50	9,611,510 09	11,742,346 06
1906		79,399,749 95	51,035,355 71	10,622,184 22	17,733,209 12
1907	9,273.15	94,436,574 68	61,779,916 16	11,487,934 70	21,168,723 82
1908		91,289,770 61	65,031,582 67	12,579,301 77	13,678,886 17
1909		95,424,091 89	61,458,019 13	13,548,081 93	20,417,990 83
1910		107,543,250 16	75,133,314 54	11,984,151 36	20,425,784 26
1911		109,772,481 69	75,689,094 83	12,712,319 31	21,371,067 55
1912		110,322,328 13	77,001,227 38	13,660,859 50	19,660,241 25
1913	10,750.31	119,411,875 94	83,432,816 21	13,825,325 40	22,153,734 33

The following statement shows the gross operating revenues of the System (exclusive of income from other sources) per mile of road operated for each fiscal year since July 1, 1896:

Year ending June 30.	Gross Operating Average per Revenues. Mile of Road		
1897	\$ 30,621,230 10	\$ 4,752 04	
1898	39,214,099 24	5,653 69	
1899	40,513,498 63	5,760 80	
1900	46,232,078 23	6,297 49	
1901	54,474,822 61	6,977 41	
1902	59,135,085 53	7,527 97	
1903	62,350,397 28	7,827 92	
1904	68,171,200 18	8,334 31	
1905	68,375,837 25	8,232 70	
1906	78,044,347 25	9,253 55	
1907	93,683,406 91	10,102 65	
1908	90,617,796 38	9,624 82	
1909	94,265,716 87	9,624 00	
1910	104,993,194 67	10,587 91	
1911	107,565,115 62	10,392 63	
1912	107,752,359 91	10,138 61	
1913	116,896,251 98	10,873 75	

The following statement shows the development of the freight and passenger revenues of the System since July 1, 1896:

Year ending June 30.	Freight Revenue.	Passenger Revenue.	
1897	\$22,067,686 77	\$ 5,574,288 3	
1898	28,588,716 76	7,347,361 5	
1899	29,492,586 65	8,126,141 8	
1900	33,729,332 83	9,334,661 5	
1901	39,052,557 43	11,678,017 2	
1902	41,815,607 05	13,439,384 5	
1903	44,622,438 71	13,469,985 7	
1904	47,762,653 23	15,433,773 6	
1905	47,408,982 36	16,045,380 2	
1906	54,598,902 82	18,013,988 5	
1907	65,500,309 42	21,171,629 0	
1908	61,848,638 51	21,643,427 4	
1909	64,212,638 10	22,734,505 3	
1910	71,194,055 59	25,437,181 9	
1911	71,787,200 89	27,204,867 6	
1912	71,529,574 67	27,453,525 4	
1913	78,190,923 18	29,425,922 4	

PROPERTY INVESTMENT AND RATE OF RETURN.

The growth of the business of your Company indicated by the foregoing three statements, and also the increased efficiency suggested by the averages immediately preceding those statements, are due principally to the very large expenditures (over \$270,000,000) which have been made in the extension and improvement of the property since January 1, 1896. In order to make such expenditures your Company has raised since 1896 over \$217,000,000 of "new money" by the sale of bonds which are now outstanding or which (in the case of many of the convertible bonds issued) are represented by common stock now outstanding. The following statement shows, for each year, the amount of investment, the amount of net income applicable to bond interest, dividends, improvement of property and strengthening of

credit, and the rate of return which such net income represents on the amount of the investment.

Year Ending June 30th.	Property Investment.*	Income Applicable to Bond Interest, Dividends, Improve- ment of Property and Strengthening of Credit.†	Per Cent. Income of Property Invest- ment.
1896 (6 months)	\$372,104,262 77	\$ 2,432,870 06	.65
1897	387,957,477 68	6,070,364 45	1.57
1898	392,169,842 02	8,871,947 26	2.26
1899	399,527,444 30	11,409,315 36	2.86
1900	407,187,811 22	17,064,850 91	4.19
1901	419,541,440 17	21,196,714 38	5.05
1902	439,911,035 33	23,921,018 14	5.44
1903	454,290,057 89	23,032,814 51	5.07
1904	466,273,139 34	24,778,541 31	5.31
1905	473,020,998 79	21,353,856 15	4.51
1906	496,782,342 35	28,355.393 34	5.71
1907	519,004,129 48	32,724,274 07	6.31
1908	541,727,328 96	25,633,510 34	4.73
1909	548,251,270 97	33,523,437 28	6.11
1910	579,793,768 23	32,387,712 39	5.58
1911	609,287,764 18	34,102,511 86	5.59
1912	621,869,989 29	33,321,100 75	5.36
1913	640,263,756 10	36,086,013 36	5.64
Annual Average	\$487,164,658 84	\$23,786,642 62	4.88

^{*}The amounts above shown as "Property Investment" do not include anything for necessary working capital such as materials and supplies and cash. Ordinarily such necessary working capital considerably exceeds \$35,000,000.

In the years 1901 to 1908 the "Property Investment" was reduced by "writing off" sums aggregating \$21,066,685.78, which sums are excluded from the "Property Investment" as above stated.

In the years 1910 to 1913 sums aggregating \$16,077,421.48, consisting of depreciation of equipment accrued pursuant to the ruling of the Interstate Commerce Commission, have been deducted from the amount shown as "Property Iuvestment" and are excluded in the above statement.

[†]The "Income" shown above is determined after allowing for adjustments made through profit and loss.

The last statement emphasizes the striking fact that the earnings on the entire investment are now not much in excess of five per cent. per annum and continue on that basis notwith-standing the increase in efficiency and the increase in the volume of traffic. It may be explained that the ability of your Company under such circumstances to pay six per cent. on the common stock is due to the fact that it pays an average of substantially less than five per cent. on its bonded debt, and, indeed, much of the bonded debt was created when money could be borrowed at or near four per cent.

The very moderate return which is realized upon the investment, especially when considered in connection with the increased rates which must now be paid for new capital, indicates that in order to preserve and strengthen the credit of even the most successful railroad companies, to the end that they may be able to develop and improve their property so as to promote the public safety and the public convenience, the Government ought to increase, rather than to reduce still further, the rates for transportation and ought to be exceedingly slow about increasing still further the costs of operation. It is very clear from the foregoing statement that the mere growth of business and the mere increase in efficiency will not afford adequate protection against further reductions in rates for transportation and further increases in costs, especially in view of the increasing rates demanded for the use of money.

CAPITAL STOCK AND FUNDED DEBT.

The outstanding Capital Stock (deducting stock in treasury) on June 30, 1912, consisted of:

-- \$284,303,230 00

Issued during the year:

Common Stock issued in exchange for Convertible Bonds retired......

20,707,000 00

Capital Stock outstanding June 30, 1913:

Common \$190,836,500 00 Preferred 114,173,730 00

\$305,010,230 00

The outstanding Funded Debt of the System (deducting bonds in the treasury) amounted on June 30, 1912 to

\$342,645,015 00

The following changes in the Funded Debt occurred during the year:

Obligations Purchased or Retired:

Serial Debenture 4% Bonds,

Bonds 99,000 00

23,498,866 50

Total System Funded Debt outstanding June 30, 1913...... \$319,146,148 50

Interest charges for the year ending June 30, 1914, will be approximately \$12,900,000, or an average monthly charge of about \$1,075,000. In making this approximation, exchanges of Convertible Bonds for Common Stock made since June 30, 1913, aggregating \$3,574,000, are considered.

TREASURY.

Neither this Company nor any of its auxiliaries has any notes or bills outstanding.

The Company held in its treasury on June 30, 1913, \$30,096,205.59 cash, and had available \$3,780,000 General Mortgage Bonds, including bonds not yet certified by the Trustee. The Company also has in the treasury unpledged a large amount of stocks and bonds of other companies, of which part are carried in the balance sheet as Investments and part are included under Railroads, Franchises and Other Property.

FUEL RESERVE FUND.

The fund has been increased during the year by earnings derived from sundry fuel properties, and decreased by certain payments for fuel properties, as follows:

Amount to credit of Fund June 30, 1912	\$1,827,2 7 2 58 461,105 11
Deduct sums paid for fuel properties	\$2,288,377 69 561,531 50
In Fund June 30, 1913	\$1,726,846 19

DODGE CITY AND CIMARRON VALLEY RAILWAY.

This line, which was under construction at the date of last annual report, extending from Dodge City, Kansas, in a southwesterly direction to Elkhart, Kansas, a distance of about 120 miles, was completed during the year. The operation of the new line by your company as a part of its System began on July 1, 1913, under lease of that date.

MINKLER SOUTHERN RAILWAY COMPANY.

This company was formed to construct certain new lines through rich orchard country in the San Joaquin Valley of California. Of the projected lines about 40 miles, between Wahtoke, Cutler and Exeter, are now under construction.

WEST TEXAS CONSTRUCTION.

The lines in West Texas, the construction of which was commenced in 1909, and reference to which was made in the annual reports for that and subsequent years, are completed, with the exception of the extension of the Coleman-Lubbock line from Lubbock, Texas, to Texico, New Mexico. This extension, 89 miles in length, is about three-quarters completed and will probably be fully opened for business about January 1, 1914.

VERDE VALLEY RAILWAY.

During the year this line, extending from Cedar Glade to Clarkdale, Arizona, a distance of about 38 miles, has been completed. The line is operated by your Company under lease and was opened for traffic February 1, 1913.

NORTHWESTERN PACIFIC RAILROAD.

The construction of the line of this company (whose capital stock is owned, one-half by your Company and one-half by the Southern Pacific Company) between Willetts and Shively, California, referred to in the last annual report, has been actively prosecuted throughout the year, 24.95 miles having been completed, leaving only 41.20 miles still to be constructed. The construction of this line involves very heavy work through a mountainous country, so that progress is necessarily slow; however, a large amount of grading for the remaining mileage has already been done and the work will be pushed to completion as rapidly as conditions permit.

UNION PASSENGER STATION, KANSAS CITY.

A new passenger station and extensive passenger facilities at Kansas City are nearing completion, and will probably be opened for use before the expiration of this fiscal year; the terminal is to be used by all the roads entering Kansas City and is one of the most complete passenger terminals in the country as well as one of the most expensive, owing to local topography and other conditions. The use of the new facilities will be an enormous convenience to the public and will entail a large expense on the part of the railroads. On the other hand the conditions at the old station had become intolerable to both parties.

THE BELT RAILWAY OF CHICAGO.

During the year your Company acquired an interest in the Belt Railway of Chicago, the capital stock of which was increased so as to permit of ownership in equal parts by twelve of the railway companies entering Chicago, all of which have paid in cash at par for the stock acquired by them. The Belt Company leases from the Chicago & Western Indiana Railroad Company what is known as the Belt Division of that company's property, comprising about 21 miles of main line and branches, and also the freight distributing or clearing yard and facilities formerly owned by the Chicago Union Transfer Railway Company, which was acquired by the Chicago & Western Indiana Railroad Company as of September 2, 1912. The lease in question is dated November 1, 1912 and runs until September 1, 1962, with option of purchase at the expiration of that period. The enlargement of this company and the revival of the freight clearing yard will tend to facilitate materially the interchange of freight traffic between all railways entering Chicago.

ADDITIONAL MAIN-TRACK MILEAGE.

The mileage of second track in operation on June 30, 1913 was 898.32 miles as compared with 801.90 miles at the close of the preceding fiscal year, being an increase of 96.42 miles.

SECOND TRACK WORK IN PROGRESS.

MISSOURI DIVISION:		
Floyd to Sibley, Mo	3.63	miles.
LINES WEST OF ALBUQUERQUE:		
Rito to Laguna, N. M	9.16	"
Cactus to Flagstaff, Ariz	43.32	"
Ash Fork to Pan, Ariz	22.55	46
Summit to Keenbrook, Cal	10.69	"
Total	89.35	"

It is expected that all the second track work in progress will be completed by January 1st next, making a total on that date of 987.67 miles of second track in operation.

RECENT DECISIONS IN STATE RATE CASES

Pursuant to the recent decision of the United States Supreme Court in the Missouri Rate Cases, your Company put into effect in that State the 2-cent passenger fare as well as the reduced freight rates, but the tariffs covering these rates have been filed under protest. In Oklahoma, where the order of the United States Circuit Court for the Western District of that State, restraining the enforcement of the 2-cent provision of the State Constitution, had not been seriously opposed pending the outcome of the other State rate cases before the United States Supreme Court, the 2-cent fare was re-established July 3, 1913. The case, however, by mutual consent is being held open for a reasonable period to enable your Company and other interested carriers to re-construct their case, as far as possible within the limitations laid down in the Supreme Court decisions in the Minnesota and other State rate cases.

The compilation of statistics indicating the confiscatory nature of these low rates is now in progress and upon its completion these cases in which your Company is interested will, it is expected, be carried to a final adjudication.

TAXES.

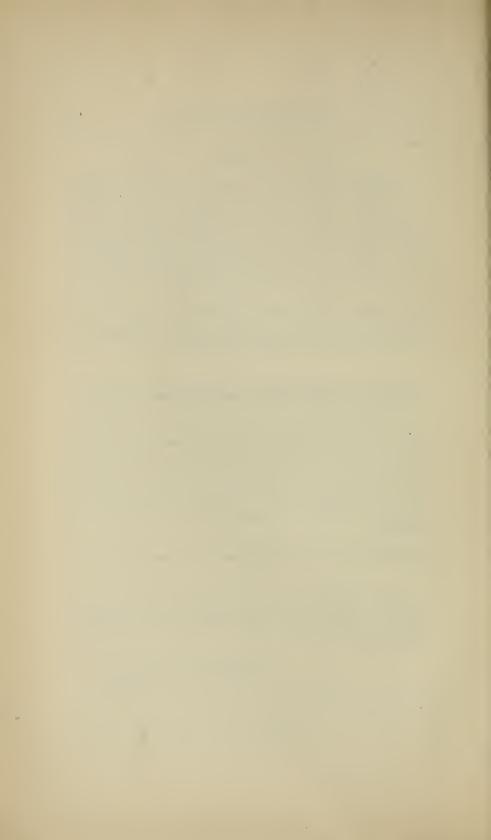
In the last annual report attention was called to the steadily increasing burden of taxation, and a table was submitted showing that the percentage of increase in taxation during the five years ending June 30, 1912, was slightly over 68 per cent. There has been no diminution of this burden during the fiscal year covered by this report, but on the contrary, the increase has continued, the taxes for the year aggregating \$4,662,152.38. This sum is equivalent to 11.8 per cent. of the operating income for the year and exceeds the taxes of the preceding year to the extent of 10.8 per cent.

During the year the Company suffered the loss of Mr. Geo. T. Nicholson, Vice-President, who died in Los Angeles, March 30, 1913. Mr. Nicholson had been in the service of the Company almost continuously for thirty years. He was a man of ripe judgment and fine executive ability, and moreover was of an engaging personality and much beloved by all of his associates.

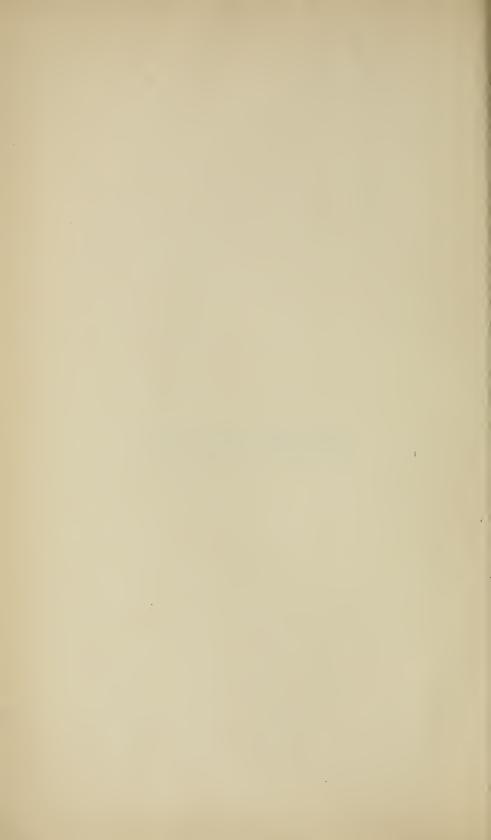
Your Directors again take pleasure in recording their appreciation of the loyal and efficient service rendered by officers and employes.

EDWARD P. RIPLEY,

President.



STATEMENTS.



Balance carried to General Balance Sheet... \$20.569,800 &1

\$20,569,800 81

THE ATCHISON, TOPEKA & SANTA FE RAILWAY COMPANY—SYSTEM.

DR.

\$37,107,188 83
Operating Income brought down
\$116,896,351 98
Operating Revenues: Freight Passenger Matl, Express and Miscellaneous, 29,425,922 44 -9,279,406 -8116,896,251 98

THE ATCHISON, TOPEKA & SANTA

Comprising The Atchison, Topeka & Santa Fe Railway Company, Rio Grande & El Gulf, Colorado & Santa Fe Railway Company, The Eastern Railway Company of River Railroad Company, The Southern Kansas Railway Company of Railway Company of Texas, and The Concho,

GENERAL BALANCE

Balances June 30, 1912.		ASSETS.		Balances June 30, 1913.
\$597,245,162 33		RAILROADS, FRANCHISES AND OTHER PROPERTY, including Stocks, Bonds, etc. (Exhibit A)		\$610,668,436 80
13,522,274 47		MENTS, CONSTRUCTION AND OTHER CAPITAL PURPOSES DURING CURRENT FISCAL YEAR (Exhibit B)		21,795,237 95
\$610,767,486 80 12,468,753 57		RESERVE FOR ACCRUED DEPRECIATION Cr.		\$632,463,674 75 16,077,421 48
\$598,298,683 23 12,456,570 16 11,114,735 90		Investments, New Acquisitions (Exhibit C). OTHER INVESTMENTS		\$616,386,253 27 12,098,557 08 11,778,945 75
\$621,869,989 29 5,078,255 71		Total Balance carried down		\$640,263,756 10
\$626,948,245 00				\$640,263,756 10
		BALANCE FROM CAPITAL ACCOUNT		\$16,107,377 60
\$ 540,887 97		MARKETABLE SECURITIES		504,885 97
17,216,908 36		MATERIAL AND SUPPLIES		17,536,219 09
1,827,272 58		GUARANTY TRUST Co. OF NEW YORK: Cash Deposit for Fuel Reserve Fund		1,726,846 19
1 155 707 00	\$ 114,806 96 308,255 48 268,080 38 464,585 00	DEFERRED DEBIT ACCOUNTS: Prepaid Insurance Premium Prepaid Rentals Advances—Collateral Companies	\$ 104,886 99 259,177 96 132,350 32 626,385 97	1,122,751 24
1,155,727 82		ACCOUNTS RECEIVABLE:		1,122,751 24
6,318,531 36	\$ 553,913 60 1,257,987 28 495,856 45 4,010,774 03	Agents and Conductors. Traffic Balances U. S. Government Miscellaneous.	\$ 847,732 05 924,077 68 416,982 42 3,658,292 74	5,847,084 89
	\$12,855,784 35 29,050,448 51	CASH ON HAND AND IN BANK: Time Deposits	\$ 766,000 00 29,330,205 59	
41,906,232 86				30,096,205 59
\$68,965,560 95		"		\$72,941,370 57

We have examined the books and accounts of The Atchison, Topeka & Santa Fe Railway and Accounts are properly drawn up therefrom, and show the correct income of the Company's System satisfactory certificates from the Trustees as to the securities pledged under the different mortgages, New York, September 4, 1913.

FE RAILWAY COMPANY-SYSTEM.

Paso Railroad Company, The California, Arizona & Santa Fe Railway Company, of New Mexico, The Pecos & Northern Texas Railway Company, The Pecos Texas, The Texas & Gulf Railway Company, The Gulf & Interstate San Saba & Llano Valley Railroad Company.

SHEET JUNE 30, 1913.

Balances June 30, 1912.		LIABILITIES.	•	Balances June 30, 1913.
\$284,303,230 00		CAPITAL STOCK: Outstanding (Exhibit D)		\$305,010,230 00
342,645,015 00		Funded Deet: Bonds Outstanding (Exhibit E)		319,146,148 50
		Balance carried down		16,107,377 60
\$626,948,245 00				\$640,263,756 10
\$5,078,255 71	l,	BALANCE FROM CAPITAL ACCOUNT		
1,827,272 58		RESERVE FOR FUEL LANDS		\$1,726,846 19
		DIVIDENDS ON PREFERRED AND COMMON STOCK:		
0.000 170 00	\$2,854,345 00 28,813 00	No. 30 on Pfd. Stock payable Aug. 1, 1913 Unclaimed Dividends	\$2,854,345 00 33,314 50	0 00% 040 40
2,883,158 00 1,955,918 25		ACCRUED TAXES NOT YET DUE		2,887,659 50 2,015,769 30
		INTEREST ON FUNDED DEBT:		
	\$3,824,765 00 664,520 00	Accrued, not due	\$3,695,030 73 638,105 19	
4,489,285 00 - 368,004 38		DEFERRED CREDIT ACCOUNTS		4,333,135 92 1,218,542 53
		ACCOUNTS PAYABLE:		.,,
	\$3.672,236 52 3,707,948 52	Pay Rolls	\$3,932,852 10 6,897,440 32	
10.010.000.00	952,986 09 1,979,459 16	Traffic Balances	1,060,836 62 1,132,407 31	
10,312,630 29		APPROPRIATED INCOME:		13,023,536 35
21,580,920 75		Expended for Additions and Betterments California-Arizona Lines Bonds—Sinking Fund Reserve.		27,155,354 38 10,725 59
20,470,115 99		Profit and Loss		20,569,800 81
\$68,965,560 95				\$72,941,370 57

System lines and certify that the above Balance Sheet and relative Income and Profit and Loss for the year and the true financial condition at the close of the year. We have been provided with and we have also verified the cash items.

PRICE, WATERHOUSE & CO., Auditors.

GENERAL BALANCE SHEET-EXHIBIT A.

RAILROADS, FRANCHISES AND OTHER PROPERTY.

Amount June 30, 1912, as published in Annual Report Expenditures for Construction and Equipment during		}
Fiscal Year ending June 30, 1912		7
	\$610,767,436 80)
Deduct:		
Par amount of bonds of controlled lines included in System obligations as of July 1, 1906, retired by purchase during the year:		
G. B. & K. C. Ry. Co. First Mortgage 6% Bonds\$91,500 00 G. B. & K. C. Ry. Co. Second Mortgage 6%		
Bonds		
Bonds	99,000 00)
	\$610,668,436 80)

EXPENDITURES FOR ADDITIONS AND BETTERMENTS, CONSTRUCTION AND OTHER CAPITAL PURPOSES DURING FISCAL YEAR ENDING JUNE 30, 1913. GENERAL BALANCE SHEET-EXHIBIT B.

Add				I
Bet	Additions and Betterments.	Construction.	Other Expenditures.	Total.
Atchison, Topeka & Santa Fe Ry. Atchison, Topeka & Santa Fe Ry. (Coast Lines) Belt Ry. Co of Chicago. California, Arizona & Santa Fe Ry. Canc Belt R. R. Conclo, San Saba & Liano valley R. R. Conclo, San Saba & Liano valley Ry. Dodge City & Cimaron valley Ry. Eastern Hy of New Mexico System. Gulf & Interstale Ry of Texas. Gulf, Beaumont & Kansas City Ry. Jasper & Eastern Ry.	\$2,138,178 57 5,668,885 64 233,500 34 22,580 08 493,420 15,778 41 8,008 47 16,002 75 10,127,200 91 10,127,200 91 10,127,200 91 10,127,200 91 163,890 33 14,811 29	\$ 11,982 64 1,266,870 88 1,036,987 19 38,649 59 72,888 68	\$ 55.501.12 240,000.00 1,500.00 5,000.00 99,094.90 150.00	\$2,083,675 44 5,685,885 64 826,000 90 826,000 90 82,550 08 12,476 06 13,66,870 83 1,366,870 83 1,366,870 83 15,784 41 8,784 91 10,784 11 10,784 11
Land Sales during Fiscal Year DEDUCTIONS:	\$19,233,072 19	\$2,376,921 98	\$385,943 78	\$21,995,237 95 200,000 00 \$21,795,237 95

Credits in Italics,

GENERAL BALANCE SHEET-EXHIBIT C. INVESTMENTS—NEW ACQUISITIONS.

Deductions during the Fiscal Year ending June 30, 1913:
Santa Fe Land Improvement Co.:
Chanslor-Canfield Midway Oil Co...
Ice Plant, San Bernardino...
Tie and Timber Lands... \$1,811,531 50 50,119 76 36,613 30 30,069 77 32,658 26

Sunset Ry .. Real Estate held for future use..... \$1,960,992 59

Expenditures: Cherokee & Pittsburg Coal and Mining Co.....\$402,531 50

\$1,602,979 51

358,013 08 \$12,098,557 08

GENERAL BALANCE SHEET-EXHIBIT D. CAPITAL STOCK JUNE 30, 1913.

	Issued*	In Treasury.	Outstanding
Common Preferred	\$190,881,000 114,199,530	\$44,500 25,800	\$190,836,500 114,173,730
	\$305,080,530	\$70,300	\$305,010,230

^{\$} Not including \$17,286,470 Preferred Stock placed in special trust for certain purposes by the Reorganization Committee and not used.

GENERAL BALANCE SHEET-EXHIBIT E. FUNDED DEBT, JUNE 30, 1913.

Class of Bond.	Rate of Interest.	Issued.	In Treasury.	Outstanding.
General Mortgage— Due October 1, 1995	4%	\$152,562,500 00	\$1,928,000 00	\$150,634,500 00
Adjustment Mortgage— Due July 1, 1995 Convertible—	4%	51,728,000 00	382,000 00	51,346,000 00
Due June 1, 1955	4%	17,835,000 00	977,000 00	16,858,000 00
Due June 1, 1960	4%	32,248,000 00		32,248,000 00
Due June 1, 1917 Transcontinental Short Line—	5%	8,747,000 00		8,747,000 00
Due July 1, 1958	4%	17,000,000 00		17,000,000 00
Due March 1, 1962 Serial Debenture—	4½%	18,299,695 00	4,866 50	18,294,828 50
Due February 1, 1914 Eastern Oklahoma Division—	4%	290,000 00*		290,000 00*
Due March 1, 1928 San Francisco & San Joaquin	4%	9,603,000 00		9,603,000 00
Valley Ry — Due October 1, 1940 Chicago & St. Louis Ry.—	5%	6,000,000 00		6,000,000 00
Due March 1, 1915	6%	1,500,000 00		1,500,000 00
Due September 1, 1942 Miscellaneous Divisional	5%	4,940,000 00 1,685,850 00	1,030 00	4,940,000 00 1,684,820 00
		\$322,439,045 00	\$3,292,896 50	\$319,146,148 50

^{*} Includes \$5,000, which matured February 1, 1913.

OPERATING REVENUES, OPERATING EXPENSES AND NET OPERATING REVENUE FOR YEARS ENDING JUNE 30, 1913 AND 1912.

	1913.		1912.
OPERATING REVENUES. FREIGHT	\$ 78,190,923 29,425,922 9,279,406	44 36	\$ 71.529,574 67 27,453,525 41 8,769,259 83
Total Operating Revenues	\$116,896,251	98	\$107,752,359 91
OPERATING EXPENSES.			
MAINTENANOE OF WAY AND STRUCTURES:			
Superintendence Ballast. Ties Rails. Other Track Material. Roadway and Track. Removai of Snow, Sand, and Ice Tunnels Bridges, Trestles, and Culverts. Over and Under Grade Crossings. Grade Crossings. Fences, Cattle Guards, and Signs. Snow and Sand Fences, and Snow Sheds. Signals and Interlocking Plants Telegraph and Telephone Lines. Buildings, Fixtures, and Grounds. Docks and Wharves. Roadway Tools and Supplies. Injuries to Persons. Stationery and Printing. Other Expenses. Maintaining Joint Tracks, Yards, and Other Facilities—Dr	\$ 1,165,771 620,964 2,753,200 504,274 935,873 7,338,282 58,029 30,936 1,171,068 16,673 432,455 4,775 197,878 170,156 2,268,070 20,658 290,964 87,791 44,416 3,142	65 38 49 79 31 45 54 98 77 59 25 04 43 42 00 04 59 43 78	\$ 1,099,110 28 401,959 41 2,595,977 48 545,616 89 663,807 50 6,515,516 19 208,727 67 495 89 1,473,016 71 59,752 59 331,443 91 386 34 187,859 53 176,233 60 1,564,533 93 52,583 91 226,540 80 74,256 72 26,421 61 2,829 08 200,978 13
ties—Cr	308,024	47	330,222 64
Total	\$ 18,054,413		\$ 16,076,833 75
MAINTENANOE OF EQUIPMENT:		_	
Superintendence Steam Locomotives—Repairs. Steam Locomotives—Renewals Steam Locomotives—Depreciation Passenger-Train Cars—Repairs. Passenger-Train Cars—Repeairs. Passenger-Train Cars—Depreciation Freight-Train Cars—Repairs. Freight-Train Cars—Repairs. Freight-Train Cars—Depreciation Floating Equipment—Repairs Floating Equipment—Repairs Floating Equipment—Renewals. Floating Equipment—Repairs Work Equipment—Repairs Work Equipment—Repairs Work Equipment—Repairs Steppenses Work Equipment—Repairs Work Equipment Work Equipment Work Equipment Work Equipment Work Equipment Wo	\$ 573,736 8,257,779 89,388 1,240,187 1,297,683 460 589,706 4,550,626 101,426 1,730,505 63,279 27,488 43,656 198,788 6,072 55,152 441,485 80,768 51,153 33,962 31,995	97 82 34 74 68 63 54 41 39 76 30 85 40 82 38 28 51 95 23	\$ 587,790 67 7,577,550 16 32,094 54 867,388 07 1,198,794 24 4,037 00 226,911 21 3,877,488 64 103,321 26 1,258,010 66 45,498 32 32,740 19 168,173 11 1,197 44 42,271 29 358,711 72 67,791 53 55,989 56 25,222 11 43,343 15
Maintaining Joint Equipment at Terminals—Cr	50,081		53,093 46
Total.	\$ 19,415,224	63	\$ 16,521,231 41

OPERATING REVENUES, OPERATING EXPENSES AND NET OPERATING REVENUE FOR YEARS ENDING JUNE 30, 1913 AND 1912.—Continued.

		1913.		1912.
Traffic Expenses:				
		E1 C 00E E4		E01 000 00
Superintendence	\$	516,995 54	\$	521,903 08
Outside Agencies	1	1,070,615 74		1,016,764 51
Advertising		503,838 85		505,185 48
Traffic Associations	-	47.856 08		51,098 35
Industrial and Immigration Bureaus		123,339 12	1	130,386 90
Stationery and Printing. Other Expenses.		192,205 50		191,047 33
		933 86	_	360 81
Total	\$	2,455,784 69	\$	2,416,746 46
Transportation Expenses:				
Superintendence	\$	996,966 89	\$	977,915 62
Dispatching Trains	1	623,803 66		632,648 83
Station Employes Weighing and Car-Service Associations	1	5,152,762 21		4,815,633 89
Weighing and Car-Service Associations		94,755 74		86,193 53
Station Supplies and Expenses		579,471 53	1	485,084 66
Yard Masters and their Clerks		374,076 90		349,378 96
Yard Conductors and Brakemen		1,381,995 63	1	1,285,056 50
Yard Switch and Signal Tenders		55,342 62		50,684 35
Yard Supplies and Expenses		16,169 34	1	13,279 80
Yard Enginemen Enginehouse Expenses—Yard		802,271 09		752.307 96
Enginehouse Expenses—Yard		395,126 54	1	259,812 20
Fuel for Yard Locomotives	1	885,228 68	1	827,644 19
Water for Yard Locomotives		90,812 53	1	85,025 33
Lubricants for Yard Locomotives		19,462 84		14,496 12
Other Supplies for Yard Locomotives		12.154 59		9,221 50
Operating Joint Yards and Terminals—Dr		515,943 72	1	519,882 42
Operating Joint Yards and Terminals—Cr		352,091 04	1	333,179 23
Road Enginemen		4,352,764 68		4,345,710 87
Enginehouse Expenses—Road		1,549,837 46		1,598,209 37
Fuel for Road Locomotives		7,481,439 79		7,368,351 68
Water for Road Locomotives	1	857,030 43		812,668 34
Lubricants for Road Locomotives		166,945 32		161,460 77
Other Supplies for Road Locomotives	1	100,731 77		92,697 86
Road Trainmen	:	4,466,742 80		4,399,359 38
Train Supplies and Expenses		1,509,424 87		1,353,843 75
Interlockers and Block and Other Signals-Operation		140,047 87		120,835 49
Crossing Flagmen and Gatemen		104,577 92		89,969 05
Drawbridge Operation		17,062 01		14,950 77
Clearing Wrecks		111,933 79		125,831 99
Telegraph and Telephone—Operation	ĺ	310,686 09	1	305,436 35
Operating Floating Equipment		204,186 50	1	172,967 49
Stationery and Printing		255,963 08		239,476 18
Other Expenses.	į	73,990 98		63,186 14
Loss and Damage—Freight	Ì	942,838 52		939,676 02
Loss and Damage-Baggage		3,183 63		8,073 19
Damage to Property.		73,708 67		54,249 04
Damage to Stock on Right of Way		145,217 33		140,858 98
Injuries to Persons		787,179 35		634,280 73
Operating Joint Tracks and Facilities—Dr		99,602 25		103,748 65
Damage to Property. Damage to Stock on Right of Way. Injuries to Persons. Operating Joint Tracks and Facilities—Dr. Operating Joint Tracks and Facilities—Cr.		263,699 43		243,261 66
Total	0.0	5,135,649 15		
T Organ	Φ0	0,100,049 10	1	99,199,001 00

Operating Revenues, Operating Expenses and Net Operating Revenue for Years Ending June 30, 1913 and 1912.—Continued.

	1913.	1912.
GENERAL EXPENSES:		
Salaries and Expenses of General Officers	\$ 315,294 54	\$ 278,999 80
Salaries and Expenses of Clerks and Attendants	1,041,472 59	1,080,686 90
General Office Supplies and Expenses	90,388 42	88,101 85
Law Expenses	390,960 84	376,644 73
Insurance	339,139 70	358,476 51
Pensions	77,204 10	61,992 55
Stationery and Printing	120,875 57	114,928 80
Other Expenses	197,672 29	154,439 68
General Administration Joint Tracks, Yards and		,
Terminals—Dr	11,757 15	13,773 16
General Administration Joint Tracks, Yards and		
Terminals—Cr	3,301 97	3,319 69
Total	\$ 2,581,463 23	\$ 2,524,724 29
TOTAL OPERATING EXPENSES	\$ 77,642,534 73	\$ 71,273,202 97
NET OPERATING REVENUE	\$ 39,253,717 25	\$ 36,479,156 94

EXPENDITURES FOR ADDITIONS AND BETTERMENTS DURING THE YEAR ENDING JUNE 30, 1913.

Engineering	\$ 50,901 37
Right of Way and Station Grounds	220,820 46
Real Estate	73,170 10
Grading	2,355,403 97
Tunnels	43,087 36
Bridges, Trestles, and Culverts	1,006,934 14
Ties	568,183 84
Rails	945,335 22
Frogs and Switches Track Fastenings and Other Material	89,604 69
Track Fastenings and Other Material	940,575 90
Kallast	642,653 88
Track Laying and Surfacing	424,907 06
Roadway Tools	910 93
Fencing Right of Way	63,486 97
Crossings and Signs	54,845 38
Roadway Tools	348,069 91
Telegraph and Telephone Lines.	11,834 52
Station Buildings and Fixtures	462,419 28
General Office Buildings and Fixtures	16,740 11
Shops, Enginehouses, and Turntables	535,967 03
Shop Machinery and Tools	250,067 84
Water Stations	271,371 84
Fuel Stations	43,799 11
Grain Elevators	92,650 89
Dock and Wharf Property	91,644 36
Miscellaneous Structures	74,209 25
Injuries to Persons	2,229 42
Steam Locomotives	2,890,127 62
Passenger-Train Cars.	583,696 25
Freight-Train Cars	5,894,325 08
Work Equipment	228,285 71
Floating Equipment	43,365 44
Total	\$ 19,233,072 19

Expenditures for Construction During the Year Ending June 30, 1913.

Engineering. \$ 73,521 58 Right of Way and Station Grounds 40,369 79 Real Estate. 7,436 56 Grading. 351,451 98 Bridges, Trestles, and Culverts. 83,496 29
Real Estate 7,436 56
Real Estate 7,436 56
Glading
Ties 516,221 00
Rails 518,242 67
Frogs and Switches. 11,189 51 Track Fastenings and Other Material. 231,074 28
Track Fastenings and Other Material 231,074 28
Ballast
Track Laying and Surfacing 241,708 43
Roadway Tools
Roadway Tools
Crossings and Signs
Interlocking and Other Signal Apparatus
Telegraph and Telephone Lines. 10.457 12
Station Buildings and Fixtures
Shops, Enginehouses and Turntables 5,781 03
Shop Machinery and Tools
Water Stations 57,861 63
Miscellaneous Structures
Transportation of Men and Material
Rent of Equipment
Repairs of Equipment
Earnings and Operating Expenses during Construction. 19,461 35
Injuries to Persons
Law Expenses 6 70
Stationery and Printing
Insurance 10 00
Taxes
Other Expenditures
Total \$2,376,921 98

Comparison by Months of Operating Revenues, Operating Expenses and Net Operating Revenue for Fiscal Years Ending June 30, 1913 and 1912.

		July.	August.	September.	October.	November.	December.
Operating Revenues	{ 19:	.2 \$8,959,969 14 .1 8,021,644 86	\$9,630,813 39 8,867,640 43				
Operating Expenses	{ 19:	\$6,246,898 21 1 5,817,518 43			\$ 7,322,065 25 6,282,549 85		
		\$2,713,070 98					
Net Operating Revenue] 19:		\$ 518,915 51				
	De	c.					

		January.	February.	March.	April.	May.	June.	Fiscal Year.
Operating Revenues	1913	\$9,698,890 13	\$9,047,303 82	\$ 9,523,890 68	\$ 9,408,980 69	\$ 9,368,397 82	\$ 8,620,429 90	\$116,896,251 98
nevenues	1912	8,333,261 97	8,592,050 20	8,821,567 22	9,186,291 09	9,213,695 08	8,668,710 49	107,752,359 91
Operating Expenses	1913 1912	\$7,071,735 15 6,155,919 00		\$ 6,440,566 10 5,982,418 46				\$ 77,642,534 73 71,273,202 97
	1012				0,001,001	0,100,000 41		
Net	1913	\$2,627,154 98 2,177,842 97	\$2,904,684 63 2,816,498 73				\$ 2,752,644 67 3,136,880 41	\$ 39,253,717 25 36,479,156 94
Operating Revenue	Inc.	\$ 449,812 01	\$ 88,185 90	\$ 241,175 82	\$ 210,819 92	\$ 185,634 20		\$ 2,774,560 31

TRAFFIC MOVEMENT OF THE SYSTEM.

COMPARATIVE STATEMENT FOR YEARS ENDING JUNE 30, 1913 AND 1912.

	1913.	1912.
FREIGHT:		
Freight Revenue	\$78,190,923 18	\$71,529,574 67
Carried	25,061,711	21,149,984
*Number of Tons of Revenue Freight Carried One Mile	7,802,544,667	6,970,719,824
*Number of Tons of Company Freight Carried One Mile	1,901,990,322	1,929,577,563
Average Distance per Ton—Revenue Freight—Miles	311.33	329.59
Average Revenue per Ton—Revenue Freight	\$3 12	\$3 38
Average Revenue per Ton per Mile—	"	
Revenue Freight—in Cents	1.002	1.026
Company) per Loaded Car Mile Average Tons of Freight (Revenue and	19.12	18.52
Company) per Freight-Train Mile Average Freight Revenue per Revenue	425.41	399.94
Freight Train Mile	\$3 48	\$3 26
*Water ton miles San Francisco and Gal- veston Bays included in above ton mile items:		
Revenue Freight	7,350,247 197,080	6,466,424 206,049
Total	7,547,327	6,672,473
Passenger:		
Passenger Revenue Number of Passengers Carried Number of Passengers Carried One	\$29,425,922 44 14,615,276	\$27,453,525 41 14,042,522
Mile	1,324,881,099	1,274,188,385
MilesAverage Revenue per Passenger	90.65 \$2 01	90.74 \$1 96
Average Revenue per Passenger per		
Mile—in Cents	2.221	2.155
senger-Train Mile Passenger-Train Revenue	\$1 24 \$36,421,024 34	\$1 18 \$34,203,875 75
Average Passenger-Train Revenue per Passenger-Train Mile	\$1 54	\$1 47
	1	

Passenger-Train Revenue consists of the sum of Interstate Commerce Commission Operating Revenue Accounts Nos. 2 to 8 inclusive.

The averages per revenue train mile are determined in accordance with the Interstate Commerce Commission formula, which provides that the entire mixed train mileage shall be added to the freight-train mileage in determining the averages per freight-train mile, and that the same mileage shall also be added to the passenger-train mileage in determining the averages per passenger-train mile. In determining the "average tons of freight per freight train mile," the mileage of mixed and company-supply trains is added to the freight train mileage.

Classification of Revenue Freight Tonnage for Years Ending June 30, 1913 and 1912.

•	1918	3.	1912	2
PRODUCTS OF AGRICULTURE: Corn	Tons. 578,358 834,223 352,326	%	Tons. 720,159 406,001 322,421	%
Total Grain. Flour Other Mill Products. Hay, Straw, and Broom Corn. Cotton. Cotton Seed and its Products. Fruit and Vegetables. Other Products of Agriculture.	581,033 335,637 357,001 1,254,378 112,105	7.04	1,448,581 491,838 332,950 603,761 244,386 334,444 1,116,254 118,457	6.85
Total Products of Agriculture	5,236,712	20.90	4,690,671	22.18
PRODUCTS OF ANIMALS: Live Stock	1,293,101 42,282 78,372 51,645 19,113 12,926 138,940		1,103,309 65,823 64,913 42,003 19,947 15,271 239,990	
Total Products of Animals	1,636,379	6.53	1,551,256	7.33
Products of Mines: Anthracite Coal Bituminous Coal. Coke. Ore and Bullion. Stone and Sand Salt. Other Products of Mines.	63,947 3,157,045 257,982 2,661,439 1,790,185 121,575 1,282,174		45,057 2,832,276 186,011 917,556 1,462,181 126,344 977,515	
Total Products of Mines	9,334,347	37.25	6,546,940	30.95
PRODUCTS OF FORESTS: Lumber Other Products of Forests Total Products of Forests	1,931,556 695,302 2,626,858	10.48	$ \begin{array}{r} 1,542,959 \\ 621,726 \\ \hline 2,164,685 \end{array} $	10.24
Manufactures:	2,020,000	10.40	2,104,000	10.24
Petroleum and Other Oils Sugar Iron—Pig, Bloom and Scrap Iron and Steel Rails Other Castings and Machinery. Bar and Sheet Metal Cement, Brick, and Lime Agricultural Implements Wagons, Carriages, Tools, etc Wines, Liquors, and Beers Household Goods and Furniture Other Manufactures	638,287 197,078 51,931 61,053 471,127 196,410 1,539,576 76,670 64,722 133,192 159,910 808,711		440,050 137,615 39,567 52,490 349,194 145,579 1,353,113 56,408 48,416 117,080 154,883 848,417	
Total Manufactures	4,398,667	17.55	3.742,812	17.70
Miscellaneous—Other Commodities not mentioned above	104,001	.41	102.355	.48
Merchandise – L. C. L. Tonnage Revenue Company Material—Inter System	23,336,964 1,563,314 161,433	93.12 6.24 .64	18,798,719 1,417,014 934,251	88.88 6.70 4.42
Total Revenue Tonnage	25,061,711	100.00	21,149,984	100.00

LOCOMOTIVE STATISTICS FOR YEARS ENDING JUNE 30, 1913 AND 1912. (MOTOR CARS EXOLUDED.)

	1913.	1912.
MILEAGE:		
Freight	22,286,888	22,028,654
Passenger	22,512,944	22,691,116
Mixed	2,500,540	
		2,373,754
Special	68,009	103,669
Switching	7,997,873	7,436,431
Non-Revenue	2,499,793	2.669,728
Total	57,866,047	57.303,352
Miles was her Cool Daymons	22 700 500	90 888 000
Miles run by Coal Burners	33,706,589	30,773,068
Miles run by Oil Burners	24,159,458	26,530,284
CONSUMPTION OF FUEL AND STORES:		
Waste (pounds)	382,263	371,755
Oil, all kinds (pints)	6,188,169	6,001,538
Oil, lubricating (pints)	4,693,170	4,481,991
Coal (tons)	2,576,622	2,456,344
The 1 Oil (tons)	1,100,983	
Fuel Oil (tons)	1,100,965	1,193,255
Cost of Maintenance, Service and		
Supplies:		
Repairs	\$8,249,708 74	\$7,574,754 98
Renewals and Depreciation	1,329,576 16	899,482 61
Wages of Engineers, Firemen and	1,000,010 10	000,100 01
	7,386,911 39	7 951 690 46
Enginehouse Employes		7,251,639 46
Lubricants	191,990 37	181,269 93
Other Supplies	115,503 49	104,941 78
Coal	4,530,605 60	4,036,989 11
Fuel Oil	4,119,720 80	4,448,078 87
Total	\$25,924,016 55	\$24,497,156 74
	Ψ20,021,010 00	Ψ21,100 11
COST PER MILE RUN-IN CENTS:		
For Repairs	14.26	13.22
For Renewals and Depreciation	2.30	1.57
For Engineers, Firemen and Engine-		
house Employes	12.76	12.65
For Lubricants	.33	.32
For Other Supplies	.20	.18
For Fuel—Coal	13.44) Av'r'ge	13.12) Av'r'ge
For Fuel—Oil	17.05 14.95	16.775 14.81
Total	44.80	42.75
Muras Priv.		
Miles Run:	10.00	10.50
To One Ton of Coal	13.08	12.53
To One Ton of Fuel Oil	21.94	22.23
To One Pint of Oil, all kinds	9.35	9.55
To One Pint of Oil, lubricating	12.33	12.79
AVERAGE COST OF FUEL:		
Coal, per Ton	\$1 76	\$1 64
Fuel Oil, per Ton	3 74	3 73
ruci on, per run	0 /4	0 10

The amounts shown for Repairs, Renewals and Depreciation cover only direct charges to these accounts, while the average maintenance charges shown on page 10 include a proportion of unlocated expenditures for maintenance of equipment charged to Superintendence, Shop Machinery and Tools, Injuries to Persons, Stationery and Printing, Other Expenses, and Maintenance of Joint Equipment at Terminals.

The wages of Enginemen engaged in Company Train service and cost of supplies used are charged to the work benefited and therefore are not included in corresponding transportation accounts on page 32.

TRAIN AND CAR STATISTICS FOR YEARS ENDING JUNE 30, 1913 AND 1912.

	1913.	1912.
REVENUE TRAIN MILEAGE:		
Freight	20,031,564	19,644,860
Passenger	21,268,835	20,947,643
Mixed	2,429,903	2,322,396
Special	61,029	95,561
Total	43,791,331	43,010,460
REVENUE CAR MILEAGE:		
Freight Cars in Freight Service	707,522,786	673,566,885
Passenger Cars in Passenger Service	141,203,619	137,512,031
Total	848,726,405	811,078,916
REVENUE FREIGHT CAR MILEAGE SUBDIVIDED:		
· Loaded:		
East or North	238,826,638	230,502,531
West or South		246,578,502
Total	501,948,070	477,081,033
Empty:		
East or North	111,996,287	103,307,116
West or South	93,578,429	93,178,736
Total	205,574,716	196,485,852
Non-Revenue Train Mileage:		
Company Supply Trains of the Freight Class	332,754	269,964
Other Non-Revenue Train Miles	1,979,707	2,090,547
Total	2,312,461	2,360,511
Non-Revenue Car Mileage:		
Freight Cars in Company Supply Trains:		
Loaded	5,184,738	3,168,008
Empty	3,086,552	1,835,259
Other Non-Revenue Car Miles:		
Freight	27,901,984	33,162,356
Other	1,756,349	1,312,663
Total	37,929,623	39,478,286

EQUIPMENT IN SERVICE, JUNE 30, 1913.

Description.	Number.
Locomotives	2,150
Passenger-Train Cars.	
Air-Brake Instruction	2
Baggage and Express	313
Business	45
Cafe—Observation	$\begin{array}{c} 8 \\ 197 \end{array}$
Coach—First Class	433
Coach—Second Class	23
Coach, Baggage, and Express	69
Coach and Mail	21 25
Composite	27
Dining	33
Express—Horse	22
Mail	54
Mail, Baggage, and Express	124
Parlor	ğ
Smoking	141
TOTAL PASSENGER-TRAIN CARS	1,552
FREIGHT-TRAIN CARS:	
Ballast	3,303
Beer	12
BoxCaboose	28,989 826
Coal	8,915
Flat	3,330
Furniture	3,303
RefrigeratorStock	8,578 3,222
Stock and Coke (Combination)	4,455
Tank—Oil	2,314
Tank—Water	95
TOTAL FREIGHT-TRAIN CARS	67,342
Work Equipment:	
Air Dump	180
Ballast Spreader. Ballast Unloader.	20 14
Boarding and Bunk	781
Derrick	33
Pile Driver	27
Plow	16 71
Shop and SupplySteam Shovel	20
Tool	61
Special Service	48
TOTAL WORK EQUIPMENT	1,271
TOTAL CARS	70,165
FLOATING EQUIPMENT:	
Steam and Ferry Boats	2
River Steamers	1
Tugs	4
Car Floats	5
TOTAL FLOATING EQUIPMENT	12

Statement showing number of locomotives of each class owned June 30, 1912, number added and number retired during the year, total number of each class owned, and average weight of same as of June 30, 1913.

Туре.	Class.	Owned June 30, 1912.	Added.	Retired.	Changes in Class.	Owned June 30, 1913.	Average Weight Exclusive of Tender (Tons).	Average Weight on Drivers. (Tons).
Switch	Simple	190	5	9		186	64.42	64.42
Eight Wheel	Simple	215		28		187	49.59	32.32
Mogul	Simple	22		1		21	69.96	59.09
Mogul	Compound	35				35	82.00	67.51
Ten Wheel	Simple	432		5		427	64.86	49.80
Twelve Wheel.	Simple	6				6	64.67	52.17
Consolidation	Simple	341	12	6		347	80.99	71.53
Consolidation	Compound	40				40	94.62	87.05
Pacific	Simple	65				65	113.76	74.00
Pacific	Balanced Compound.	81	40			121	128.90	79.43
Prairie	Simple	14			+31	45	104.87	70.78
Prairie	Compound	129			31	98	104.53	70.92
Prairie	Balanced Compound.	88				88	124.11	87.35
Atlantic	Balanced Compound.	172				172	103.26	53.85
Decapod	Simple	1			+1	2	131.62	117.25
Decapod	Compound	2			— 1	1	130.00	116.00
Mikado	Simple	15	29			44	138.38	106.71
Santa Fe	Simple	3	32			35	147.29	123.60
Santa Fe	Compound	147				147	143.62	117.29
Mallet	Compound	83				83	204.77	171.57
Total		2,081	118	49		2,150	93.92	71.56

Note—The average tractive power per engine June 30, 1913, was 32,937 as against 31,711 June 30, 1912, being an increase of 3.87 per cent.

Main-Track Mileage. June 30, 1913.

	Oper- ated.	Owned.
ATCHISON, TOPEKA & SANTA FE RAILWAY: Dearborn Station to Crawford Avenue, Chicago, Ill		
Dearborn Station to Crawford Avenue Chicago III	6.44	5.00
Crawford Avenue to Ancona, Ill	88.99 30 71	88.99 30 71
Ancona, Ill., to Streator Junction, Ill	30 71	30 71
Pekin Junction, III., to Pekin Junction, III	5.89 21.29	21.29
Ancona, Ill., to Blg Blue Junction, Mo	350.64	350.64
Big Blue Junction, Mo., to Kansas City, Mo	6.60 76.22 20.34	
St. Joseph, Mo., to Atchison, Kas	20.22	76.22
Atchlson, Kas., to Kansas-Colorado Line	470.50	470.50
Kansas City, Mo., to Topeka, Kas	66.11 443.03	65.92 443.03
Hawthorne, Kas., to Wilder, Kas.	45.41	45.41
Lawrence, Kas., to North Ottawa, Kas	26.22	26.22
North Ottawa, Kas., to Emporia Junction, Kas	54.22 19.42	54.22 19.42
Burlingame, Kas., to Alma, Kas.	34.30	34.30
Burlington Junction, Kas., to Burlington, Kas	41.47	41 47
Burlington, Kas., to Gridley, Kas	10.89 24.71 52.70 24.87	10.89 24.71 52.70
Chanute, Kas., to Pittsburg, Kas	52.71	52.71
Pittsburg, Kas., to Joplin, Mo	24.87	
Chanute, Kas., to Longton, Kas	44.18	44.18
Cherryvale, Kas. to Coffevville, Kas	40.57 18.13	40.57 18.13
Independence, Kas., to Cedar Vale, Kas	54.67	54.67
Havana, Kas., to Caney, Kas	5.43	5.43
Kansas-Oklahoma Line to Tulsa Okla	1.35 68.06	67.19
Emporia, Kas., to Moline, Kas	83.23	83.23 72.73
Florence, Kas to Winfield Junction, Kas	83.23 72.73 11.68	72.73
Neva Kas to Kansas Nehraska Line	151.85	11.68 151.85
Kansas-Nebraska Line to Superior, Neb	2.53	1
Abilene, Kas., to Salina, Kas	21.99	21.99
Manchester, Kas., to Barnard, Kas	43.40	43 40 98.29 26.33
Little River, Kas., to Holyrood, Kas.	98.29 26.33	26.33
Newton, Kas., to Arkansas City, Kas	78.18	78.18
Augusta, Kas., to Englewood, Kas	186.94 37.65	186.94 37.65
Wichlta, Kas., to Pratt, Kas	79.72	79.72
Arkansas Clty, Kas., to Purcell, Okla	153.98	153.98 183.67
Guthrie Junction Okla to Cushing Junction Okla	183.67 47.87	183.67 47.87
Guthrie, Okla, to Kiowa, Kas	116.32	113.35
Ripley, Okla., to Esau, Okla	40.42	40.42
Seward, Okla., to Cashion, Okla	24.18	10.61 24.18
Davis, Okla., to Sulphur, Okla	9.25	9.25
Kiowa, Kas., to Belvidere, Kas.	49.40	49.40
Wellington Kas to Hunnewell Kas	21.01 18.32	21.01 18.32
Hunnewell, Kas., to Braman, Okla	9.08	9.08 15.94
Braman, Okla., to Tonkawa, Okla	15.94 141.36	15.94
Hutchinson, Kas., to Ponca City, Okla	84.24	141.36 84.24
Great Bend, Kas., to Scott City, Kas	120.23	120.23
At Scott City, Kas., connection with G. C. G & N. R. R	.18	.18
Larned Kas to Jetmore Kas	.25 46.33	46.33
Kansas-Colorado Line to Cañon Junction, Colo	150.27	150.27
Cañon Junction, Colo., to Denver, Colo.	116.72	116.50
Clelland Colo., to Cañon City Colo	35.86 7.24	35.86 7.24
Holly, Colo., to Rocky Ford. Colo	95.10 4.36	95.10 4.36
Lamar, Colo., to Kornman, Colo	4.36	4.36
Swink Colo, to Shelton Colo	2.25 4.62	4.62
La Junta, Colo., to Colorado-New Mexico Line	96.09	96.09
Forward	4 040 40	
	4.642.42	4,585.85

MAIN-TRACE MILEAGE. June 30, 1913—Continued.

	Oper- ated.	Owned.
Brought Forward	4,642.42	4,585.85
ATCHISON, TOPEKA & SANTA FE RAILWAY—Continued: Colorado-New Mexico Line to San Marcial, N. M. Las Vegas, N. M., to Hot Springs, N. M. Lamy, N. M., to Santa Fe., N. M. Belen, N. M., to New Mexico-Texas Line	353.89 9.01 18.13 248.22	353.89 9.01 18.13 248.22
Colorado-New Mexico Line to San Marcial, N. M. Las Vegas, N. M., to Hot Springs, N. M. Lamy, N. M., to Santa Fe., N. M. Belen, N. M., to New Mexico-Texas Line Clovis, N. M., to New Mexico-Texas Line. Socorro, N. M. to Magdalena, N. M. San Marcial, N. M., to Deming, N. M. Rincon, N. M., to New Mexico-Texas Line. Nutt, N. M., to Lake Valley, N. M. Deming, N. M., to Silver City, N. M. Whitewater, N. M., to San Jose, N. M. San Jose, N. M., to Santa Rita, N. M. Hanover, N. M., to Fierro, N. M.	217.19 27.34 128.03 56.36 13.31	217.19 27.34 128.03 56.36
Deming, N. M., to Silver City, N. M Whitewater, N. M., to San Jose, N. M. San Jose, N. M., to Santa Rita, N. M. Hanover, N. M., to Fierro, N. M.	13.31 46.55 14.54 3.29 6.18	13.31 46.55 14.54 3.29 6.18
A. T. & S. F. Ry. Co.):		36.92
ATCHISON, TOPEKA & SANTA FE RAILWAY—COAST LINES: Belen, N. M., to Rio Puerco, N. M. Sandia, N. M., to Dalles, N. M. Isleta, N. M., to Needles, Cal.	17.82 3.52 562.90	17.82 3.52 562.90
Mojave, Cal., to Kern Junction, Cal. Kern Junction, Cal., to Ferry Point, Cal. Corcoran, Cal., to Calwa, Cal. Laton, Cal., to Lanare, Cal.	67.38 306.53 68.07 17.57	306.53 68.07
Barstow, Cal., to Los Angeles, Cal. Los Angeles, Cal., to National City, Cal. San Bernardino, Cal., to Orange, Cal. Highgrove, Cal., to Temecula, Cal. Perris Cal. to San Jacinto, Cal.	140.74 131.91 47.07 45.32 19.44	140.74 131.91 47.07 45.32 19.44
Garden City, Kas., to Scott City, Kas. ATCHISON, TOPEKA & SANTA FE RAILWAY—COAST LINES: Belen, N. M., to Rio Puerco, N. M. Sandia, N. M., to Dalles, N. M. Isleta, N. M., to Needles, Cal. Mojave, Cal., to Kern Junction, Cal. Kern Junction, Cal., to Ferry Point, Cal. Corooran, Cal., to Calwa, Cal. Laton, Cal., to Lanare, Cal. Barstow, Cal., to Lanare, Cal. Los Angeles, Cal., to National City, Cal. San Bernardino, Cal., to Orange, Cal. Highgrove, Cal., to Temecula, Cal. Perris, Cal., to San Jacinto, Cal. Eistnore Junction, Cal., to Alberhill, Cal. Richfield, Cal., to Olinda, Cal. Casa Blanca, Cal., to Prenda, Cal. Los Angeles Junction, Cal., to Fallbrook, Cal. Escondido Junction, Cal., to Fallbrook, Cal. San Bernardino, Cal., to Mentone, Cal. Highland Junction, Cal., to Mentone, Cal. Redondo Junction, Cal., to Mentone, Cal. California, Arizona & Santa Fe Railway (stock owned by The	19.44 7.76 4.26 2.04 18.05 21.30 12.51 12.88	7.76 4.26 2.04 18.05 21.30 12.51 12.88
A. T. & S. F. Ry. Co.):		20.59
Needles, Cal., to Mojave, Cal. End of track East of Colorado River Bridge to Cadiz, Cal. Barnwell, Cal., to Searchlight, Nev. Goffs, Cal., to Ivanpah, Cal. Reedley, Cal., to Piedra, Cal. Fullerton, Cal., to Richfield, Cal. Riverbank, Cal., to Oakdale, Cal. Richmond, Cal., to Oakdale, Cal. Kramer, Cal., to Johannesburg, Cal. Western Arizona Railway (stock owned by The A. T. & S. F. Fy. Co.):	241.56 83.48 23.22 45.21 16.97 5.10 6.30 11.32 28.64	241.56 83.48 23.22 45.21 16.97 5.10 6.30 11.32 28.64
McConnico, Ariz., to Chloride, Ariz	24.04	24.04
ATCHISON, TOPEKA & SANTA FE RAILWAY—S. F. P. & P. LINES: California, Arizona & Santa Fe Railway) stock owned by The		
A. T. & S. F. Ry. Co.);	195.34	195.34
Ash Fork, Ariz., to Phoenix, Ariz. A & C Junction, Ariz., to end of track East of Colorado River Bridge. Prescott & Eastern Junction, Ariz., to Mayer, Ariz. Mayer, Ariz., to Crown King, Ariz. Poland Junction, Ariz, to Poland, Ariz.	106.84 26.40 27.70 7.95	106.84 26.40 27.70 7.95
Verde Valley Rathway (stock owned by The A. T. & S. F. Ry. Co): Cedar Glade, Ariz., to Clarkdale, Ariz	38.44	38.44
Total Atchison, Topeka & Santa Fe Railway Lines	8,237.55	8,096.03

MAIN-TRACK MILEAGE June 30, 1913.—Continued.

	Oper- ated.	Owned.
RIO GRANDE & EL PASO RAILROAD:		
New Mexico-Texas Line to El Paso, Texas	20.21	20.21
GULF, COLORADO & SANTA FE RAILWAY: Galveston, Texas, to Purcell, Okla. Alvin, Texas, to Houston, Texas. Somerville, Texas, to Silsbee, Texas. Montgomery Junction, Texas, to Montgomery, Texas. Bragg, Texas, to Saratoga, Texas. Temple, Texas, to San Angelo, Texas. Belton Junction, Texas, to Belton, Texas. Lampasas Junction, Texas, to Lampasas, Texas. Lometa, Texas, to Eden, Texas. Coleman Junction, Texas, to Coleman, Texas. Cleburne, Texas, to Weatherford, Texas. Cleburne, Texas, to Paris, Texas. Dallas Junction, Texas, to Dallas, Texas. McGregor, Texas, to Waco, Texas Ladonia, Texas, to Honey Grove, Texas Connection with Cane Belt R. R. at Sealy, Texas. At De Ridder, La.		
Alvin Texas to Houston Texas	517.19 25.48	515.74 24.76
Somerville, Texas, to Silsbee, Texas	152.57	152.57
Montgomery Junction, Texas, to Montgomery, Texas	.92 9.17	.92
Temple, Texas, to San Angelo, Texas.	228.34	9.17 228.34
Belton Junction, Texas, to Belton, Texas	1.25	1.25
Lampasas Junction, Texas, to Lampasas, Texas	1.06 98.18	1.06 98.18
Coleman Junction, Texas, to Coleman, Texas	6.19	6.19
Cleburne, Texas, to Weatherford, Texas	39.90	39.90
Dallas Junction, Texas, to Dallas Texas.	152.62	152,32 1.60
McGregor, Texas, to Waco, Texas	1.60 19.30	
Ladonia, Texas, to Honey Grove, Texas	11.72	11.72
At De Ridder, La	.08 .56	.08
Gulf, Beaumont & Kansas City Railway (stock owned by The A. T. & S. F. Ry. Co.): Beaumont, Texas, to Roganville, Texas		
Beaumont, Texas, to Roganville, Texas	62.62	62,62
Gulf, Beaumont & Great Northern Railway (stock owned by The A. T. & S. F. Ry. Co.): Roganville, Texas, to Center, Texas		
	77.78	77.78
Cane Belt Railroad (stock owned by The A. T. & S. F. Ry. Co.):		
Sealy, Texas, to Matagorda, Texas	90.65	(i
Cane Belt Ratiroad (stock owned by The A. T. & S. F. Ry. Co.): Sealy, Texas, to Matagorda, Texas. Eagle Lake Junction, Texas, to Eagle Lake, Texas. Rayner, Texas, to Bonus, Texas Boedeker, Texas, to Garwood, Texas.	.45 13.77	107.84
Boedeker, Texas, to Garwood, Texas.	2.97	107.54
Jasper & Eastern Railway (stock owned by The A. T. & S. F. Ry. Co.):		
Kirbyville, Texas, to Oakdale, La	81.40	81.40
Total Gulf, Colorado & Santa Fe Railway	1,595.77	1,573.44
PECOS & NORTHERN TEXAS RAILWAY:		
Amarillo, Texas, to Texas-New Mexico Line	94.93	94.93
Canyon Junction, Texas, to Coleman, Texas	302.67	302.67
Plainview Junction Texas, to Sweetwater, Texas	3.12 26.75	3.12 26.75
Amarillo, Texas, to Texas-New Mexico Line. Canyon Junction, Texas, to Coleman, Texas. Sweetwater Junction, Texas, to Sweetwater, Texas. Plainview Junction, Texas, to Floydada, Texas. Slaton Junction, Texas, to Lamesa, Texas.	54.32	54.32
Total Pecos & Northern Texas Railway	481.79	481.79
	====	=====
PECOS RIVER RAILROAD:	E4 04	F4.24
Texas-New Mexico Line to Pecos, Texas	54.24	54.24
SOUTHERN KANSAS RAILWAY OF TEXAS:		
Oklahoma-Texas Line to Amarillo, Texas	124.92	124.92
MOVAC & CITE DATEMAY.		
Longview, Texas, to Grigshy Texas	73.90	73,27
Center, Texas, to Gary, Texas	21.93 29.66	21.28
TEXAS & GULF RAILWAY: Longview, Texas, to Grigsby, Texas. Center, Texas, to Gary, Texas. Longview, Texas, to end of track, near Ore City, Texas	29.66	
Total Texas & Gulf Railway	125.49	94.55
CILLE & INDEDCEMENT DATING TO STREET		
GULF & INTERSTATE RAILWAY OF TEXAS: Galveston, Texas, to Beaumont, Texas	71.33	70.24
Carroscon, Tozas, to Deaumont, Tezas	11.00	10.24
CONCHO, SAN SABA & LLANO VALLEY RAILROAD:		
Milés, Texas, to Paint Rock, Texas. San Angelo, Texas, to Sterling City, Texas.	16.49	16.49
San Angelo, Texas, to Sterling City, Texas	43.66	42.97
Total Concho, San Saba & Llano Valley Railroad	60.15	59.46

MAIN-TRACK MILEAGE. June 30, 1913.—Continued.

SUMMARY.

	Oper- ated.	Owned
Atchison, Topeka & Santa Fe Railway	8,237.55 20.21	8,096.03 20.21
Gulf, Colorado & Santa Fe Railway. Pecos & Northern Texas Railway. Pecos River Railroad.	1,595.77 481.79 54.24	1,573.44 481.79 54.24
Southern Kansas Rallway of Texas. Texas & Gulf Rallway Gulf & Interstate Rallway of Texas.	124.92 125 49 71.33	124.92 94.55 70.24
Concho, San Saba & Llano Valley Railroad Total	60.15	10,574.88
		Owned.
Mileage of System Lines owned (see foregoing pages)		10,574.88
Beaumont Wharf & Terminal Company. * Grand Canyon Railway. † Kansas Southwestern Railway. § Leavenworth & Topeka Railway. † Northwestern Pacific Railroad. Standard Guage. \$87.50	63.58 59.35 44.70	
Narrow. 82.91 ‡ Sunset Railway.	470.41 50.10	600 * 4
Mileage of Lines under Construction, completed to June 30, 1913: Dodge City & Cimarron Valley Railway Pecos & Northern Texas Railway	119.42 35.78	688.14 155.20
Total		11,418.22

- Mileage classed as Yard Tracks and Sidings.

 * Of the total outstanding capital stock this Company owns 99 per cent.
 † Owned jointly with the St. Louis & San Francisco Railroad Company.
 § Owned jointly with the Union Pacific Railroad Company.
 ‡ Owned jointly with the Southern Pacific Company.

Total Mileage subject to General Mortgage..... 8,559.53

LOCATION OF OPERATED MAIN-TRACK MILEAGE BY STATES.

	Miles.	Miles.
In Illinois. Iowa Missouri	290.00 19.89 314.17	
Kansas. Nebraska Oklahoma. Texas.	2,697.42 2.53 941.50 2,370.72	
Louisiana. Colorado New Mexico Arizona	64.50 512.51 1,330.30 813.32	
Nevada California. Total	11.60 1,402.99	10,771.45

MAIN-TRACK MILEAGE. June 30, 1913.—Continued.

	Miles.	Miles.
During the year the miles of main track operated by the System increased 38.57 miles, as follows:		
Atchison, Topeka & Santa Fe Railway—Coast Lines: Lanare, Cal., to end of track	2.05	
Extended at Chloride, Ariz.	2.47	
Deduct: Sundry adjustments of mileage	4.52 .43	
Atchison, Topeka & Santa Fe Railway—S. F.P. & P. Lines: Verde Valley Railway:		4.09
Cedar Glade, Ariz., to Clarkdale, Ariz		38.44
PECOS & NORTHERN TEXAS RAILWAY: Sweetwater Junction, Texas, to Sweetwater, Texas		3.12
DEDUCTIONS:		45.65
ATCHISON, TOPEKA & SANTA FE RAILWAY: Pittsburg, Kas., to Chicopee, Kas. (classified as side track).	4.30	
North Ottawa, Kas., to Ottawa, Kas. (classified as	.97	
second track)	.57	
GULF, COLORADO & SANTA FE RAILWAY: Sundry adjustments of mileage	5.84 .29	
Texas & Gulf Railway: Adjustment of mileage	.31	
GULF & Interstate Railway of Texas: Adjustment of mileage	.64	7.08
Total Increase, System		38.57

ADDITIONAL MAIN TRACKS.

ADDITIONAL MAIN TRACKS.				
	Operated.	Owned.		
Change Mary Contact				
SECOND MAIN TRACK: Dearborn Station to Crawford Avenue, Chicago, Ill	6.28	4.94		
Crawford Avenue to Plaines, Ill	35.10	35.10		
Plaines III to Pequot. III	15.60			
Plaines, Ill., to Pequot, Ill	173.67	173.67		
Fort Madison, Ia., to Carrollton Junction, Mo	156.26	156.26		
Carrollton Junction, Mo., to Hardin, Mo	16.21	.68		
Hardin, Mo., to Camden Junction, Mo	13.44	13.44		
Sibley, Mo., to Congo, MoBig Blue Junction, Mo., to Chicago Junction, Mo	17.52	17.52		
Big Blue Junction, Mo., to Chicago Junction, Mo	6.64	.04		
Kansas City, Mo., to Braddock, Kas	174.46	174.46		
Walton, Kas., to Mission, Kas	12.80	12.80 .28		
South Denver, Colo., to Denver, Colo. Trinidad, Colo., to Raton, N. M. Rio Puerco, N. M., to Suwanee, N. M. McCarty's, N. M., to Horace, N. M.	4.02	22.86		
Trinidad, Colo., to Raton, N. M	22.86	15.47		
McCortuc N. M., to Horoco N. M.	15.47 10.59	10.59		
Baca, N. M., to Perea, N. M.	28.55	28.55		
Winslow, Ariz., to Cactus, Ariz.	14.91	14.91		
Flagstaff, Ariz., to Ash Fork, Ariz	60.09	60.09		
Pan, Ariz., to Seligman, Ariz.	5.36	5.36		
Seligman, Ariz., to Yampai, Ariz	22.76	22.76		
Topock, Ariz., to Goffs, Cal	42.75	42.75		
Daggett, Cal., to Barstow, Cal	9.52	9.52		
Barstow, Cal., to Cottonwood, Cal	11.40	11.40		
Keenbrook, Cal., to San Bernardino, Cal	14.85	14.85		
Calwa, Cal., to Fresno, Cal	3.25	3.25		
Galveston, Texas, to Virginia Point, Texas	3.96	2.37		
Total Second Main Track	898.32	853.92		
THIRD MAIN TRACK:				
Hardin, Mo., to Camden Junction, Mo Kansas City, Mo., to Turner, Kas	12.89	.56		
Kansas City, Mo., to Turner, Kas	5.93	5.93		
Total Third Main Track	18.82	6.49		
FOURTH MAIN TRACK:				
Kansas City, Mo., to Turner, Kas	5.94	5.94		
Total Additional Main Tracks	923.08	866.35		
Total Mileage Yard Tracks and Sidings	3,717.20			
5	,			

BONDS PLEDGED AS SECURITY FOR FUNDED DEBT.

T. D D. D. C.	0.1.14		~~.	* * * * * * * * * * * * * * * * * * * *
Atchison Union Depot & R. R. Co	2a M	ltge	2.5%	\$ 5,000
Gulf, Colorado & Santa Fe Ry. Co	1st	"	6%	12,695,000
	2nd	"	6%	8,614,000
The Kansas City Belt Ry. Co	1st	"	6%	25,000
Kansas City Northwestern R. R. Co	1st	"	5%	2,000
The Leavenworth & Topeka Ry. Co	1st	"	4%	50,000
Rio Grande & El Paso R. R. Co	1st	"	6%	500,000
The Southern Kansas Ry. Co. of Texas	1st	"	5%	1,583,000
Toluca Coal Co.	1st	"	5%	289,000
The Union Passenger Depot Co. of Galveston	1st	. 6	6%	64,000
				\$23,827,000

STOCKS PLEDGED AS SECURITY FOR FUNDED DEBT.

	Pledged.	Direc- tors.	Total.	Par Value.
Atchison Union Depot and Railroad Co	2,495 12 1,485 9 5,955	3 11 3 130 7 4 5 5 5 7 7 5 5 1 1 4 1 2 9 0 5 1 3 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18 2,157 2,000 16 235 45,600 2,466 250 125 1,000 372 2,000 2,500 10 4 4 6,045 2,000	\$ 18,000 00 21,570 00 200,000 00 1,600 00 23,500 00 4,560,000 00 246,600 00 25,000 00 12,500 00 100,000 00 37,200 00 200,000 00 1,204 90 150,000 00 1,000 00 22,500 00 200,000 00 250,000 00 1,000 00 200,000 00 200,000 00
		3309	55,5109	,



